

CINDY
CLS

UNIVERSITY OF LOWELL



Schedule of
Classes

First Semester
1983-1984

FIRST SEMESTER 1983-1984 ACADEMIC ADVISING

1. Advising for all students will take place during the period April 1 through April 22.
All students must meet with their academic advisors during this period.
Students who do not have advisors should contact department in which they are enrolled,
so that they may be assigned one.
2. All students must fill out in full the OFFICIAL STUDENT COURSE REGISTRATION FORM with their
advisors.
3. Form must be signed by both student and advisor.
4. First two (2) copies are to be retained by advisor. Last (blue) copy is for student.
5. Students who have not met with advisors and filled out Official Student Course Registration
Form will not be allowed to register during assigned registration dates.
6. Final Registration will take place during the period April 25 through April 27.

WITHDRAWAL FROM THE UNIVERSITY

Any student who must discontinue attendance at the University
must inform the Registrar's Office in Writing.

CLH
LD
3/31
1552
1983-84
1515am

0005317635-

FIRST SEMESTER 1983-1984 - REGISTRATION SCHEDULE

Registration will take place in the Costello Gym. for all returning students according to the following schedule:

SENIORS (Class of '84)

April 25 -Monday

<u>Last Name</u>	<u>Time</u>
Q - Z	9:00 - 10:30
L - P	10:30 - 12:00
A - D	12:00 - 1:30
E - K	1:30 - 3:00

JUNIORS (Class of '85)

April 26 -Tuesday

<u>Last Name</u>	<u>Time</u>
Q - Z	9:00 - 10:30
L - P	10:30 - 12:00
A - D	12:00 - 1:30
E - K	1:30 - 3:00

SOPHOMORES (Class of '86)

April 27 -Wednesday

<u>Last Name</u>	<u>Time</u>
Q - Z	9:00 - 10:30
L - P	10:30 - 12:00
A - D	12:00 - 1:30
E - K	1:30 - 3:00

NOTE: You will not be permitted to register before your designated time, but may register at any time or day after your scheduled time during the registration period.

REGISTRATION PROCEDURE

1. Student must report to main registration desk and show I.D. card and third (blue) copy of Official Student Course Registration Form.
2. Pick up white IBM name card which must be shown to all registration officers in order to pick up course cards.
3. Proceed to Departmental Major desk and show white IBM name card to pick up first two copies of Official Student Course Registration Form. This form must be signed by Registration Officer at each desk where student picks up course cards. No cards will be issued if student does not have white IBM name card and registration form.
4. When all course cards and signatures are obtained, return white copy of Official Student Course Registration Form to Departmental desk where you first obtained it. Keep pink copy - it could verify registration at later date.
5. Return white IBM name card and all course cards to main registration desk.
6. IF WHITE IBM NAME CARD AND ALL COURSE CARDS ARE NOT RETURNED TO MAIN REGISTRATION DESK, YOU WILL NOT BE REGISTERED. DO NOT LEAVE GYM. WITH ANY IBM CARDS.

NOTE: ALL PAYMENTS MUST BE RECEIVED AND PAID BY BILLING DUE DATE.

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EDUCATIONAL OPPORTUNITIES PROGRAM
WILLIAM MCMILLAN, DIRECTOR

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
COLLEGE WRITING WKSHP	00.040 701	TH	2:00- 3:50	.0 PLUNKETT S	SLC S	EO STUDENT OR DEPT PERMISSION
COLLEGE READING LAB	00.045 701	TU	2:00- 3:50	.0 MEAGHER L	SLC S	EO STUDENT OR DEPT PERMISSION
FOUNDATIONS OF MATH	00.050 201	M W F	9:30-10:20	.0 BROUILLETTE P	EB316 N	
	201	TH	12:00- 1:50		SLC S	
FOUNDATIONS OF MATH	00.050 202	M W F	11:30-12:20	.0 BROUILLETTE P	EB316 N	
	202	TH	12:00- 1:50		SLC S	
FOUNDATIONS OF MATH	00.050 203	M W F	1:30- 2:20	.0 BROUILLETTE P	EB316 N	
	203	TH	12:00- 1:50		SLC S	
FOUNDATIONS OF MATH	00.050 204	M W F	3:30- 4:20	.0 BROUILLETTE P	EB316 N	
	204	TH	12:00- 1:20		SLC S	
FOUNDATIONS OF READING	00.060 201	TU	9:00-10:50	.0 MEAGHER L	SLC S	
	201	M W F	9:30-10:20		EB330 N	
FOUNDATIONS OF READING	00.060 202	TU	9:00-10:50	.0 MEAGHER L	SLC S	
	202	M W F	11:30-12:20		EB330 N	
FOUNDATIONS OF READING	00.060 203	TU	9:00-10:50	.0 MEAGHER L	SLC S	
	203	M W F	1:30- 2:20		EB330 N	
FOUNDATIONS OF READING	00.060 204	TU	9:00-10:50	.0 MEAGHER L	SLC S	
	204	M W F	3:30- 4:20		EB330 N	
FOUNDATIONS OF ENGLISH	00.070 201	M W F	10:30-11:20	.0 PLUNKETT S	EB316 N	
	201	TH	9:00-10:50		SLC S	
FOUNDATIONS OF ENGLISH	00.070 202	M W F	12:30- 1:20	.0 PLUNKETT S	EB316 N	
	202	TH	9:00-10:50		SLC S	
FOUNDATIONS OF ENGLISH	00.070 203	M W F	2:30- 3:20	.0 PLUNKETT S	EB330 N	
	203	TH	9:00-10:50		SLC S	
FOUNDATIONS OF ENGLISH	00.070 204	M W F	8:30- 9:20	.0 PLUNKETT S	EB316 N	
	204	TH	9:00-10:50		SLC S	
ENG AS SECOND LANG	00.080 201	TU	12:00- 1:50	.0 FERRAGAMO L	SLC S	
	201	M W F	8:30- 9:20		EB330 N	
ENG AS SECOND LANG	00.080 202	TU	12:00- 1:50	.0 FERRAGAMO L	SLC S	
	202	M W F	10:30-11:20		EB330 N	
ENG AS SECOND LANG	00.080 203	TU	12:00- 1:50	.0 FERRAGAMO L	SLC S	
	203	M W F	12:30- 1:20		EB330 N	
PRE-COMPUTER LIT WKSHP	00.090 701	T B A		.0 T B A	N	EO STUDENT OR DEPT PERMISSION

AEROSPACE STUDIES
LT COL RONALD DULLEN, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
THE AIR FORCE TODAY	29.101 201	M	1:30- 2:20	1.0 LA BARRE P	S0318 N	
	201	M	3:30- 4:20		N	
THE AIR FORCE TODAY	29.101 202	TU	11:30-12:20	1.0 LA BARRE P	S0318 N	
	202	M	3:30- 4:20		N	
THE AIR FORCE TODAY	29.101 203	TU	3:30- 4:20	1.0 LA BARRE P	S0318 N	

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
	203	M	3:30- 4:20		N	
DEVEL OF AIR POWER	29.201 201	M	3:30- 4:20	1.0 DULLEN R	N	
	201	M	2:30- 3:20		S0318 N	
DEVEL OF AIR POWER	29.201 202	M	3:30- 4:20	1.0 DULLEN R	N	
	202	TU	9:30-10:20		S0318 N	
DEVEL OF AIR POWER	29.201 203	M	3:30- 4:20	1.0 DULLEN R	N	
	203	TH	10:30-11:20		S0318 N	
AF MGT AND LEADERSHIP	29.301 201	M	12:30- 3:00	3.0 CONNER J	S0320 N	
	201	M	3:30- 4:20		N	
AF MGT AND LEADERSHIP	29.301 202	M W F	9:30-10:20	3.0 CONNER J	S0320 N	
	202	M	3:30- 4:20		N	
AF MGT AND LEADERSHIP	29.301 203	M W F	11:30-12:20	3.0 CONNER J	S0320 N	
	203	M	3:30- 4:20		N	
NATIONAL SECURITY FOR	29.401 201	M	3:30- 4:20	3.0 VARHOL P	N	
	201	M W F	8:30- 9:20		S0327 N	
NATIONAL SECURITY FOR	29.401 202	M	3:30- 4:20	3.0 VARHOL P	N	
	202	M W F	11:30-12:20		S0327 N	
NATIONAL SECURITY FOR	29.401 203	M	3:30- 4:20	3.0 VARHOL P	N	
	203	M	12:30- 3:00		S0327 N	

COLLEGE OF HEALTH PROFESSIONS
DR ELEANOR SHALHOUP, DEAN

INTERCOLLEGIATE COURSES

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
COMMUNITY HEALTH	30.201✓201	M W F	9:00-10:00	3.0 MORONEY S	WE1H3 S	OPEN
COMMUNITY HEALTH	30.201 202	TU TH	10:00-11:15	3.0 DOUGLAS J	WE1H1 S	OPEN
COMMUNITY HEALTH	30.201 203	TU TH	2:00- 3:15	3.0 KAHN L	WE1H2 S	OPEN
COMMUNITY HEALTH	30.201 204	M W F	10:00-11:00	3.0 VOLICER B	WE1H1 S	OPEN
CONTEMPORARY HEALTH	30.301✓201	M W F	9:00- 9:50	3.0 NEAL R	WE318 S ✓	HEALTH MAJORS ONLY
INTRO TO GERONTOLOGY	30.305✓201	TU TH	3:00- 4:15	3.0 FUTRELL M	WE1H1 S	
RES + HEALTH CARE	30.401✓201	M	1:00- 2:15	3.0 MULLETT E	MA 88 S	OPEN TO ALL
	201	TU	11:00-12:15		MA 88 S	
HUMAN EXP AND LOSS <i>cancelled</i>	30.513✓201	W	4:00- 6:50	3.0 RAWNSLEY M	WE218 S	OPEN TO ALL SENIORS
BIOMED BIRTH TO DEATH	30.550✓201	TUW	1:00- 2:15	3.0 MULLETT E	MA 88 S	OPEN TO ALL

DEPT OF HEALTH: HEALTH EDUCATION
DR KAREN LORENTZEN, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
ENVIRON AND CONS HLTH	31.301✓201✓	M W F	1:00- 1:50	3.0 NEAL R	WE318 S ✓	HEALTH ED MAJORS ONLY
SAFETY EDUCATION	31.302✓201✓	M W F	8:00- 9:50	3.0 LORENTZEN K	WE218 S	H E SENIORS FIRST QUARTER
CURR + METHODS H E I	31.306✓201✓	M W F	10:00-10:50	3.0 LORENTZEN K	WE218 S	H E JUNIORS ONLY
COMM HLTH EDUC PRACT	31.403✓201✓	MTUWTHF	8:00- 5:00	9.0 LORENTZEN K	O	SENIOR HE MAJORS SEC QUARTER
MENTAL HLTH ED+ COUNC	31.404✓201	M W F	11:00-12:50	3.0 NEAL R	WE316 S	HSA + HE MAJORS FIRST QUARTER

DEPT OF HEALTH: HEALTH SERVICES ADMINISTRATION
DR KAREN LORENTZEN, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
LONG TERM CARE	32.311✓201	T B A		3.0 T B A	S	HSA JUNIORS ONLY
HLTH SYSTEMS FINANCE I	32.315 201	M W F	10:00-10:50	3.0 HESTER J	WE1H3 S	HSA JUNIORS ONLY
ADMINS INTERNSHIP I	32.409✓201	TU TH	8:00- 5:00	6.0 ROEMER/HESTER	O	HSA SENIORS ONLY
HLTH LAW AND REGULAT	32.411✓201	M W F	11:00-12:50	3.0 ROEMER L	WE218 S	HSA SENIORS SECOND QUATER
SEM IN HLTH SERV ADM	32.415✓201	M	2:00- 2:50	3.0 HESTER/VOLICR	WE218 S	HSA SENIORS ONLY
	201	W	2:00- 3:50		WE218 S	
ORGANIZ BHVR HLTH CARE	32.602✓201	TH	5:00- 7:50	3.0 ROEMER L	WE316 S	COLLEGE HLTH PROFESSIONS ONLY
QUANTITATIVE METHODS	32.606✓201	M	5:00- 7:50	3.0 HESTER J	WE316 S	COLLEGE HLTH PROFESSIONS ONLY

NURSING
DR MAY FUTRELL, CHAIRPERSON

COURSE TITLE	COURSE /SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
PROF NURSING PRACTICE	33.301 101	TU	11:00-12:50	2.0 STECCHI J	WELH2 S	OPEN TO JUNIOR NSG MAJORS ONLY
CONCEPTS NSG INTERVENT	33.302 101	MTU	8:00- 9:50	5.0 STECCHI J	WELH2 S	1ST HALF SEMESTER C 33301
CONCEPTS NSG INTERVENT	33.302 901	WTH	7:30- 2:00	.0 STECCHI J	PALM O	C 33302 LECTURE
CONCEPTS NSG INTERVENT	33.302 902	WTH	7:30- 2:00	.0 BATTISTA L	DYUVL O	C 33302 LECTURE
CONCEPTS NSG INTERVENT	33.302 903	WTH	7:30- 2:00	.0 PEARCE C	DYUVL O	C 33302 LECTURE
CONCEPTS NSG INTERVENT	33.302 904	WTH	7:30- 2:00	.0 JOHNSON B	WILLW O	C 33302 LECTURE
CONCEPTS NSG INTERVENT	33.302 905	THF	7:30- 2:00	.0 DALTON B	CRSTN O	C 33302 LECTURE
CONCEPTS NSG INTERVENT	33.302 906	THF	7:30- 2:00	.0 HAUSSLER S	CRSTN O	C 33302 LECTURE
CONCEPTS NSG INTERVENT	33.302 907	THF	7:30- 2:00	.0 GARDNER M	PRSCOT O	C 33302 LECTURE
NSG CARE CL STRESS I	33.303 101	MTU	8:00- 9:50	5.0 STECCHI J	WELH2 S	P 33302 C 33301 2ND HALF
NSG CARE CL STRESS I	33.303 901	WTH	7:30- 2:00	.0 STECCHI J	STJON O	C 33303 LECTURE
NSG CARE CL STRESS I	33.303 902	WTH	7:30- 2:00	.0 BATTISTA L	UMASS O	C 33303 LECTURE
NSG CARE CL STRESS I	33.303 903	W F	7:30- 2:00	.0 PEARCE C	LAWGN O	C 33303 LECTURE
NSG CARE CL STRESS I	33.303 904	THF	7:30- 2:00	.0 JOHNSON B	LOWGN O	C 33303 LECTURE
NSG CARE CL STRESS I	33.303 905	WTH	7:30- 2:00	.0 DALTON B	UMASS O	C 33303 LECTURE
NSG CARE CL STRESS I	33.303 906	THF	7:00- 1:30	.0 HAUSSLER S	STJON O	C 33303 LECTURE
NSG CARE CL STRESS I	33.303 907	THF	7:30- 2:00	.0 GARDNER M	STJON O	C 33303 LECTURE
NSGCARE CLIENTS/CRISIS	33.401 101	TU	8:30-11:00	12.0 DUBRULE M	WELH3 S	SENIOR NURSG MAJORS
	101	M	10:00-12:30		WELH2 S	
NSG CARE CLIENTS/CRISI	33.401 201	W	1:30- 2:20	.0 T B A	S	SENIOR NURSG MAJORS
	201	W	8:30- 9:20		S	
	201	W	1:30- 2:20		S	
	201	W	8:30- 9:20		S	
NSG CARE CLIENTS/CRISI	33.401 202	TH	1:30- 2:20	.0 T B A	S	SENIOR NURSG MAJORS
	202	TH	8:30- 9:20		WE316 S	
	202	TH	1:30- 2:20		MA 88 S	
	202	TH	8:30- 9:20		WE318 S	
NSG CARE CLIENTS/CRISI	33.401 203	F	1:30- 2:20	.0 T B A	WE218 S	SENIOR NURSG MAJORS
	203	F	8:30- 9:20		S	
	203	F	1:30- 2:20		MA 88 S	
	203	F	8:30- 9:20		S	
NSGCARE CLIENTS/CRISIS	33.401 901	W	7:00- 1:30	.0 T B A	LOWGN O	SENIOR NURSG MAJORS
NSGCARE CLIENTS/CRISIS	33.401 902	W	7:00- 1:30	.0 SVETZ L	STJON O	SENIOR NURSG MAJORS
NSGCARE CLIENTS/CRISIS	33.401 903	TH	7:00- 1:30	.0 OMERY A	STJOS O	SENIOR NURSG MAJORS
NSGCARE CLIENTS/CRISIS	33.401 904	TH	7:00- 1:30	.0 LEWIS J	LOWGN O	SENIOR NURSG MAJORS
NSGCARE CLIENTS/CRISIS	33.401 905	TH	7:00- 1:30	.0 SVETZ L	STJON O	SENIOR NURSG MAJORS
NSGCARE CLIENTS/CRISIS	33.401 906	W	7:00- 1:30	.0 OMERY A	STJOS O	SENIOR NURSG MAJORS
NSGCARE CLIENTS/CRISIS	33.401 907	F	7:00- 1:30	.0 GAUTHEIR M	STJOS O	SENIOR NURSG MAJORS
THEORETICAL FOJND NSG	33.600 201	TH	1:00- 3:50	3.0 RAWNSLEY M	WE218 S	GRAD NSG MAJORS
THEORETICAL FOJND NSG	33.600 202	TH	1:00- 3:50	3.0 RAUCKHORST L	WE316 S	GRAD NSG MAJORS
GERONTOLOGICAL NURS II	33.611 101	W	2:30- 4:20	4.0 MATTONEY D	WELH2 S	
	101	TU	11:00-12:50		WE316 S	
GERONTOLOGICAL PRAC II	33.614 901	M F	7:30- 1:30	3.0 T B A	O	
GERONTOLOGICAL PRAC II	33.614 902	M W	7:30- 1:30	3.0 T B A	O	
GERONTOLOGICAL PRAC II	33.614 903	W F	7:30- 1:30	3.0 T B A	O	
CONCEPTS SKILLS HEALTH	33.650 201	TU	8:00- 9:50	3.0 SULLIVAN G	S	GNP FNP ANP MAJORS
CONCEPTS SKILLS HEALTH	33.650 901	TH	8:00- 9:50	.0 T B A	WE204 S	GNP ENP ANP MAJORS
	901	TU	10:00-11:50		WE204 S	
CONCEPTS SKILLS HEALTH	33.650 902	TH	10:00-11:50	.0 T B A	WE206 S	GNP ENP ANP MAJORS
	902	TH	8:00- 9:50		WE206 S	

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
CONCEPTS SKILLS HEALTH	33.650✓803	TU TH	10:00-11:50	4.0 T B A	WE204 S	GNP ENP ANP MAJORS
PRIMARY CARE NSG PRACT	33.651✓201	W	3:00- 5:50	3.0 T B A	WE318 S ✓	GNP FNP ANP MAJORS
FAMILY HEALTH II	33.661 101	TU	11:00-12:50	4.0 T B A	WE318 S	FNP ONLY
	✓ 101	W	2:30- 4:20		WE204 S	
FAMILY HEALTH II PRACT	33.664 901	M F	7:30- 1:30	3.0 T B A	0	
FAMILY HEALTH II PRACT	33.664 902	M W	7:30- 1:30	3.0 T B A	0	
FAMILY HEALTH II PRACT	33.664 903	W F	7:30- 1:30	3.0 T B A	0	
ADULT HEALTH II	33.671✓101	W	2:30- 4:20	4.0 T B A	MA B8 S	ANP ONLY
	✓ 101	TU	11:00-12:50		WE218 S	
ADULT HEALTH II PRACT	33.674✓901	M W	7:30- 1:30	3.0 T B A	0	
NURSING ADMINSTRN I	33.680✓101	W	4:00- 7:00	3.0 LEWIS J	WE1H3 S	

DEPT OF HEALTH: PHYSICAL THERAPY
OR JOSEPH DORSEY, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
ADVANCED ANATOMY	34.301✓101✓	TH	1:00- 2:15	3.0 COCANOUR B	WE1H3 S	PT JUNIORS ONLY
	✓ 101	TU	12:00- 1:15		WE1H3 S	
ADVANCED ANATOMY LAB	34.303✓801✓	M	9:00-11:50	1.0 COCANOUR B	WE203 S	PT JUNIORS ONLY
ADVANCED ANATOMY LAB	34.303 802	TU	1:30- 4:00	1.0 COCANOUR B	WE203 S	PT JUNIORS ONLY
ADVANCED ANATOMY LAB	34.303 803	W	9:00-11:50	1.0 COCANOUR B	WE203 S	PT JUNIORS ONLY
EXERCISE PHYSIOLOGY	34.305✓101	W	12:00-12:50	3.0 DORSEY J	WE1H3 S	PT JUNIORS ONLY
	✓ 101	TU TH	8:00- 8:50		WE1H1 S	
EXERCISE PHYSIOLOGY LB	34.307✓801✓	TU	9:00-11:50	1.0 DORSEY J	WE006 S	PT JUNIORS ONLY
EXERCISE PHYSIOLOGY LB	34.307 802	TH	9:00-11:50	1.0 DORSEY J	WE006 S	PT JUNIORS ONLY
PT PRIN + PRACTICE II	34.309✓101	M W F	8:00- 8:50	3.0 POTTER E	MA B8 S	PT JUNIORS ONLY
PT PRIN+PRACT II LAB	34.311✓801	M	1:00- 3:50	1.0 POTTER E	WE310 S	PT JUNIORS ONLY
PT PRIN+PRACT II LAB	34.311 802	F	9:00-11:50	1.0 POTTER E	WE310 S	PT JUNIORS ONLY
PT PRIN+PRACT II LAB	34.311 803	F	1:00- 3:50	1.0 POTTER E	WE310 S	PT JUNIORS ONLY
MED SURG CONDITIONS I	34.313✓201	W	2:00- 4:30	3.0 LOCONTE M	WE316 S	PT JUNIORS ONLY
KINESIOLOGY	34.315✓101	M TH	12:00-12:50	3.0 DORSEY J	WE318 S ✓	PT JUNIORS ONLY
	✓ 101	W	1:00- 1:50		WE316 S	
MANAGEMENT IN P T	34.401✓201	F	12:00-12:50	3.0 HOLNESS A	WE1H2 S	PT SENIORS ONLY
	✓ 201	TU TH	1:00- 1:50		WE1H2 S	
ADVANCED THER TECH ADULTS	34.403 101	TU TH	8:00- 8:50	3.0 HOLNESS A	WE218 S	P T SENIORS ONLY
	✓ 101	F	11:00-11:50		WE318 S ✓	
ADVANCED THER TECH LAB ADULTS	34.405✓801✓	TU	9:00-12:00	1.0 HOLNESS A	WE310 S	P T SENIORS ONLY
ADVANCED THER TECH LAB ADULTS	34.405 802	TH	9:00-12:00	1.0 HOLNESS A	WE310 S	P T SENIORS ONLY
PT PRINC + PRACTICE V	34.407✓101✓	M W F	8:00- 8:50	3.0 HAMILTON M	WE316 S	P T SENIORS ONLY
PT PRIN + PRACT V LAB	34.409✓801✓	M	9:00-12:00	1.0 HAMILTON M	WE310 S	P T SENIORS ONLY
PT PRIN + PRACT V LAB	34.409 802	W	9:00-12:00	1.0 HAMILTON M	WE310 S	P T SENIORS ONLY
RESEARCH IN P T	34.411✓201	TU TH	3:30- 4:45	3.0 KAHN L	WE1H3 S	PT SENIORS ONLY

CLINICAL LABORATORY SCIENCES
DR ALEASE BRUCE, CHAIRPERSON

COURSE TITLE	COURSE / SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
PRINC ANAT + PHYSIOL	35.101 101	M W F	9:00- 9:50	3.0 NAMM T	WELH1 S	C 35103
PRINC ANAT + PHYSIOL	35.101 102	M W F	11:00-11:50	3.0 BRUCE A	WELH1 S	C 35103
PRINC ANAT + PHYSIOL	35.101 103	M W F	1:00- 1:50	3.0 FARINA J	WELH1 S	C 35103
PRINC ANAT+PHYSIOL LAB	35.103 801	TU	8:00-10:50	1.0 T B A	WE209 S	C 35101
PRINC ANAT+PHYSIOL LAB	35.103 802	TU	11:00- 1:50	1.0 T B A	WE209 S	C 35101
PRINC ANAT+PHYSIOL LAB	35.103 803	TU	11:00-11:50	1.0 T B A	WE211 S	C 35101
PRINC ANAT+PHYSIOL LAB	35.103 804	TU	2:00- 4:50	1.0 T B A	WE209 S	C 35101
PRINC ANAT+PHYSIOL LAB	35.103 805	TH	8:00-10:50	1.0 T B A	WE209 S	C 35101
PRINC ANAT+PHYSIOL LAB	35.103 806	TH	11:00- 1:50	1.0 T B A	WE209 S	C 35101
PRINC ANAT+PHYSIOL LAB	35.103 807	TH	11:00- 1:50	1.0 BRUCE A	WE211 S	C 35101
PRINC ANAT+PHYSIOL LAB	35.103 808	TH	2:00- 4:50	1.0 T B A	WE209 S	C 35101
PRIN OF A+P LAB	35.105 801	TU	8:00-10:50	1.0 T B A	WE211 S	P T MAJORS ONLY C 35101
PRIN OF A+P LAB	35.105 802	TH	8:00-10:50	1.0 T B A	WE211 S	P T MAJORS ONLY C 35101
PRIN OF A+P LAB	35.105 803	TH	2:00- 4:50	1.0 T B A	WE211 S	P T MAJORS ONLY C 35101
HUMAN ANAT+PHYSIOL II	35.202 101	M W F	2:00- 2:50	3.0 FARINA J	WELH1 S	P 35201 C 35204
HUMAN ANAT+PHYSIOL LAB	35.204 801	M	8:00-10:50	1.0 T B A	WE211 S	P 35203 C 35202
HUMAN ANAT+PHYSIOL LAB	35.204 802	M	11:00- 1:50	1.0 T B A	WE211 S	P 35203 C 35202
HUMAN ANAT+PHYSIOL LAB	35.204 803	W	8:00-10:50	1.0 T B A	WE211 S	P 35203 C 35202
HUMAN ANAT+PHYSIOL LAB	35.204 804	W	11:00- 1:50	1.0 T B A	WE211 S	P 35203 C 35202
HUMAN ANAT+PHYSIOL LAB	35.204 805	F	8:00-10:50	1.0 T B A	WE211 S	P 35203 C 35202
BAS CL MICRO+ PATHOL	35.211 101	M W F	8:00- 8:50	3.0 LAM J	WELH1 S	P 35102 + 35252 C 35213
BAS CL MICRO+ PATHOL	35.211 102	M W F	1:00- 1:50	3.0 LAM J	WELH3 S	P 35102 + 35252 C 35213
BAS CL MICRO + PATHOL	35.213 801	TU	8:00- 9:50	1.0 T B A	WE303 S	P 35104 + 35254 C 35211
	801	TH	8:00- 8:50		WE303 S	
BAS CL MICRO + PATHOL	35.213 802	TH	10:00-10:50	1.0 T B A	WE303 S	P 35104 + 35254 C 35211
	802	TU	10:00-11:50		WE303 S	
BAS CL MICRO + PATHOL	35.213 803	TU	12:00- 1:50	1.0 LAM J	WE303 S	P 35104 + 35254 C 35211
	803	TH	12:00-12:50		WE303 S	
BAS CL MICRO + PATHOL	35.213 804	TH	2:00- 2:50	1.0 LAM J	WE303 S	P 35104 + 35254 C 35211
	804	TU	2:00- 3:50		WE303 S	
BAS CL MICRO + PATHOL	35.213 805	F	10:00-10:50	1.0 T B A	WE303 S	P 35104 + 35254 C 35211
	805	W	10:00-11:50		WE303 S	
BAS CL MICRO + PATHOL	35.213 806	F	2:00- 2:50	1.0 T B A	WE303 S	P 35104 + 35254 C 35211
	806	W	2:00- 3:50		WE303 S	
PHYSIOLOGICAL CHEM 1	35.251 101	M W F	12:00-12:50	3.0 FRECHETTE M	WELH1 S	P 35102 C 35253 OR 35255
PHYSIOLOGICAL CHEM 1	35.251 102	M W F	1:00- 1:50	3.0 KUSHNER J	WELH2 S	P 35102 C 35253 OR 35255
PHYSIOL CHEM LAB I	35.253 801	TU	11:00- 1:50	1.0 T B A	WE311 S	P 35104 C 35251
PHYSIOL CHEM LAB I	35.253 802	TU	2:00- 4:50	1.0 GLENNON W	WE311 S	P 35104 C 35251
PHYSIOL CHEM LAB I	35.253 803	W	2:00- 4:50	1.0 T B A	WE311 S	P 35104 C 35251
PHYSIOL CHEM LAB I	35.253 804	TH	2:00- 4:50	1.0 T B A	WE311 S	P 35104 C 35251
PHYSIOL CHEM LAB I	35.253 805	F	9:00-11:50	1.0 GLENNON W	WE311 S	P 35104 C 35251
PHYSIOL CHEM LAB I	35.255 801	TH	8:00-10:50	1.0 T B A	WE311 S	P 35104 C 35251 MT MAJORS ONLY
PHYSIOL CHEM LAB I	35.255 802	TH	11:00- 1:50	1.0 T B A	WE311 S	P 35104 C 35251 MT MAJORS ONLY
MED + CLIN GENETICS	35.335 101	M W F	10:00-10:50	3.0 T B A	WE316 S	P 35102 35252 OR EQUIVALENT

MEDICAL TECHNOLOGY
DR ALEASE BRUCE, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
CLINICAL HEMATOLOGY	36.321 101	M W F	8:00- 8:50	3.0 KUSHNER J	WE318 S	MT JUNIORS P 36323
CLINICAL HEMATOLOGYLAB	36.323 801	TH	8:00-10:50	2.0 T B A	WE205 S	MT JUNIORS C 36321
	801	TU	12:00- 2:50	W. Weiner	WE205 S	
CLINICAL HEMATOLOGYLAB	36.323 802	TU	8:00-10:50	2.0 T B A	WE205 S	MT JUNIORS C 36321
36-382- Cl. Biochem. II ✓	802	TH	12:00- 2:50		WE205 S	
HUM BIOCHEM	36.350 101	M W F	10:00-10:50	3.0 KUSHNER J	WE318 S	P 35252 OR EQUIV
MEDICAL INSTRUMENTATIO	36.361 101	M W F	9:00- 9:50	3.0 FRECHETTE M	WE316 S	MT JUNIORS C 36363
MED INSTRUMENTATIONLAB	36.363 801	TU	8:00-11:50	2.0 FRECHETTE M	WE309 S	MT JUNIORS C 36361
MED INSTRUMENTATIONLAB	36.363 802	TU	12:00- 3:50	2.0 T B A	WE309 S	MT JUNIORS C 36361
CL MICRO PRACTICUM	36.410 101	MTUWTH		2.0 DOYLE K	S	MT SENIORS
CL MICRO PRACTICUM	36.410 702	MTUWTH		2.0 DOYLE K	S	MT SENIORS
CL MICRO PRACTICUM	36.410 703	MTUWTH		2.0 DOYLE K	S	MT SENIORS
ADV MED MICROBIOL	36.411 101	M	12:00- 1:15	3.0 FESSIA S	WE207 S	MT SENIORS C 36413
	101	F	1:00- 2:15		WE207 S	
ADV MED MICROBIOL LAB	36.413 801	F	8:00- 9:50	1.0 FESSIA S	WE207 S	MT SENIORS C 36411
	801	W	2:00- 3:50		WE207 S	
ADV MED MICROBIOL LAB	36.413 802	F	10:00-11:50	1.0 FESSIA S	WE207 S	MT SENIORS C 36411
	802	W	4:00- 5:50		WE207 S	
CL IMMUNOHEMATOLOGY	36.431 101	M	1:30- 2:45	3.0 DOYLE K	WE316 S	MT SENIORS C 36433
	101	F	2:30- 3:45		WE316 S	
CL IMMUNOLOHEMATOLOGY	36.433 801	F	10:00-11:50	2.0 DOYLE K	WE205 S	MT SENIORS C 36431
	801	W	4:00- 5:50		WE205 S	
CL IMMUNOLOHEMATOLOGY	36.433 802	F	8:00- 9:50	2.0 DOYLE K	WE205 S	MT SENIORS C 36431
urinalysis Pract.	36.451 802	W	2:00- 3:50		WE205 S	
CLINICAL BIOCHEM II	36.452 101	TU	4:00- 7:00	3.0 ROGERS E	WE316 S	MT SENIORS C 36454
CLINICAL BIOCHEM LAB	36.454 801	TH	1:30- 2:50	2.0 T B A	WE307 S	MT SENIORS C 36452
	801	W	1:30- 3:50		WE307 S	
CLINICAL BIOCHEM LAB	36.454 802	W	12:30- 1:50	2.0 T B A	WE307 S	MT SENIORS C 36452
	802	TH	3:00- 4:30		WE307 S	
MED TECH SEMINAR	36.473 101	F	12:00-12:50	1.0 KUSHNER J	WE318 S	MED TECH SR ONLY
DIR STUDY-MED TECH	36.493 701	T B A		3.0 BRUCE A	S	

PHYSICAL EDUCATION
DR RICHARD ARONSON, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
CARE-PREV ATH INJURIES	38.100 101	M W F	10:30-11:20	3.0 WURDEN R	GYM N	
SPORT PSYCHOLOGY	38.210 101	M W F	11:30-12:20	3.0 ARONSON R	BL208 N	
SPORT PSYCHOLOGY	38.210 102	M W F	10:00-10:50	3.0 ARONSON R	MA B8 S	
SPORTS IN AMERICA	38.212 101	M WTH	12:30- 1:20	3.0 OLIVER J	BL208 N	

NOTE: COURSES WITH THE PREFIX 38 ARE GENERAL ELECTIVES WHICH COUNT TOWARD GRADUATION AND/OR THE COACHING MINOR, BUT WILL NOT SATISFY THE UNIVERSITYS PHYSICAL ACTIVITIES REQUIREMENT.

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
PRACTICAM IN ATHLETICS	38.222 201	T B A		3.0 CALLARY R	N	
ORGAN ADM OF ATH PROGR	38.321 101	M W F	12:00-12:50	3.0 CHAMBERLAIN C	MA B8 S	PRMSSN BY DPT CHR OR CRS INSTR
REGISTRATION FOR FIRST QUARTER AND SEMESTER PHYSICAL EDUCATION COURSES WILL TAKE PLACE ON SEPT. 7 FROM 9 AM TO 3 PM IN THE COSTELLO GYMNASIUM FOR NORTH CAMPUS COURSES AND MAHONEY HALL FOR SOUTH CAMPUS COURSES. REGISTRATION FOR SECOND QUARTER COURSES WILL TAKE PLACE IN THE SAME LOCATIONS ON OCTOBER 19 FROM 9 AM TO 3 PM.						
COURSES BEGINNING WITH THE PREFIX 39 MAY BE ELECTED INDEPENDENTLY. TO SATISFY THE UNIVERSITIES ACTIVITIES REQUIREMENTS STUDENTS MUST COMPLETE 2 CREDITS BEFORE GRADUATION. IT IS STRONGLY RECOMMENDED THAT THIS REQUIREMENT BE FULFILLED IN TH FRESHMAN YEAR COURSES WHOSE SECTION NUMBER BEGINS WITH 1 MEETS FIRST QUARTER SEPT 13 TO OCT 21. COURSES WHOSE SECTION NUMBER BEGINS 2 MEETS SECOND QUARTER OCT 24 TO DEC 16.						
BEGINNING ARCHERY	39.100 101	M W	11:00-11:50	.5 LEGAULT D	MAGYM S	
BEGINNING ARCHERY	39.100 202	TU TH	10:00-10:50	.5 CHAMBERLAIN C	MAGYM S	
BEGINNING ARCHERY	39.100 203	M W	12:00-12:50	.5 LEGAULT D	MAGYM S	
BEGINNING ARCHERY	39.100 204	TU TH	2:00- 2:50	.5 CHAMBERLAIN C	MAGYM S	
BOWLING	39.102 101	TU	4:30- 6:20	1.0 CALLARY R	O	BOWLING LANE CHARGE
BOWLING	39.102 102	TH	12:00- 1:50	1.0 CALLARY R	O	BOWLING LANE CHARGE
INTERMEDIATE ARCHERY	39.105 201	M W	11:00-11:50	.5 LEGAULT D	MAGYM S	PREREQ 39100 OR PERMISSION
FITNESS FOR WOMEN	39.109 101	TU TH	10:00-10:50	.5 CHAMBERLAIN C	MAGYM S	
FITNESS FOR WOMEN	39.109 201	M W	10:00-10:50	.5 CHAMBERLAIN C	MAGYM S	
FITNESS FOR WOMEN	39.109 202	TU TH	11:00-11:50	.5 CHAMBERLAIN C	MAGYM S	
FITNESS	39.110 102	M W	12:30- 1:20	.5 STONE J	GYM N	
INTERMEDIATE GOLF	39.113 101	TH	11:30- 1:20	.5 CALLERY R	O	GREEN FEE AT SITE
INTERMEDIATE GOLF	39.113 102	TU	12:00- 1:50	.5 CALLERY R	O	GREEN FEE AT SITE
INDIVIDUAL SPORTS	39.115 103	TU TH	8:30- 9:20	.5 OLIVER J	GYM N	
INDIVIDUAL SPORTS	39.115 104	M W	9:30-10:20	.5 OLIVER J	GYM N	
INDIVIDUAL SPORTS	39.115 105	TU TH	9:30-10:20	.5 OLIVER J	GYM N	
INDIVIDUAL SPORTS	39.115 106	TU TH	10:30-11:20	.5 OLIVER J	GYM N	
INDIVIDUAL SPORTS	39.115 109	M W	10:30-11:20	.5 OLIVER J	GYM N	
INDIVIDUAL SPORTS	39.115 111	M W	8:30- 9:20	.5 OLIVER J	GYM N	
INDIVIDUAL SPORTS	39.115 204	TU TH	8:30- 9:20	.5 OLIVER J	GYM N	
INDIVIDUAL SPORTS	39.115 205	M W	9:30-10:20	.5 OLIVER J	GYM N	
INDIVIDUAL SPORTS	39.115 206	TU TH	9:30-10:20	.5 OLIVER J	GYM N	
INDIVIDUAL SPORTS	39.115 207	W F	10:30-11:20	.5 OLIVER J	GYM N	
INDIVIDUAL SPORTS	39.115 208	TU TH	10:30-11:20	.5 OLIVER J	GYM N	
INDIVIDUAL SPORTS	39.115 209	M TH	11:30-12:20	.5 STONE J	GYM N	
INDIVIDUAL SPORTS	39.115 210	TU TH	12:30- 1:20	.5 STONE J	GYM N	
BEGINNING TENNIS	39.116 102	M W	10:00-10:50	.5 CHAMBERLAIN C	MAGYM S	
BEGINNING TENNIS	39.116 103	TU TH	9:00- 9:50	.5 CHAMBERLAIN C	MAGYM S	
BEGINNING TENNIS	39.116 105	M W	12:00-12:50	.5 LEGAULT D	MAGYM S	
BEGINNING TENNIS	39.116 107	TU TH	9:30-10:20	.5 STONE J	GYM N	
BEGINNING TENNIS	39.116 108	TU TH	10:30-11:20	.5 STONE J	GYM N	
BEGINNING TENNIS	39.116 109	M W	11:30-12:20	.5 CALLARY R	GYM N	
BEGINNING TENNIS	39.116 110	TU TH	1:30- 2:20	.5 STONE J	GYM N	
BEGINNING TENNIS	39.116 113	TU TH	1:00- 1:50	.5 LEGAULT D	MAGYM S	
BEGINNING TENNIS	39.116 114	M W	12:30- 1:20	.5 DAVIS G	GYM N	
BEGINNING TENNIS	39.116 115	M W	10:30-11:20	.5 STONE J	GYM N	
ONE WALL RACQUET BALL	39.117 101	TU TH	8:00- 8:50	.5 CARROW G	MAGYM S	

COUPSE TITLE	COURSE /SEC NUMBER NO	DAYS	HOURS	SEM MRS	INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
ONE WALL RACQUETBALL	39.117 201	M W	8:00- 8:50	.5	CARROW G	MAGYM S	
ONE WALL RACQJETBALL	39.117 202	M W	9:00- 9:50	.5	CARROW G	MAGYM S	
WEIGHT TRAINING	39.120 ✓ 101	TU TH	10:00-10:50	.5	CARROW G	MAGYM S	
WEIGHT TRAINING	39.120 102	M W	10:00-10:50	.5	CARROW G	MAGYM S	
WEIGHT TRAINING	39.120 201	TU TH	11:00-11:50	.5	CARROW G	MAGYM S	
WEIGHT TRAINING	39.120 202	TU TH	1:00- 1:50	.5	CARROW G	MAGYM S	
BADMINTON	39.125 201	M W	2:00- 2:50	.5	LEGAULT D	MAGYM S	
BADMINTON	39.125 202	TU TH	1:00- 1:50	.5	CHAMBERLAIN C	MAGYM S	
VOLLEYBALL	39.155 ✓ 101	M W	8:00- 8:50	.5	CARROW G	MAGYM S	
VOLLEYBALL	39.155 201	TU TH	8:00- 8:50	.5	CARROW G	MAGYM S	
VOLLEYBALL	39.155 202	TU TH	9:00- 9:50	.5	CARROW G	MAGYM S	
VOLLEYBALL	39.155 203	M W	9:30-10:20	.5	CALLARY R	GYM N	
VOLLEYBALL	39.155 204	TU TH	9:30-10:20	.5	STONE J	GYM N	
VOLLEYBALL	39.155 205	M W	10:30-11:20	.5	STONE J	GYM N	
VOLLEYBALL	39.155 206	TU TH	10:30-11:20	.5	CALLARY R	GYM N	
VOLLEYBALL	39.155 207	W F	11:30-12:20	.5	CALLARY R	GYM N	
VOLLEYBALL	39.155 208	M W	12:30- 1:20	.5	STONE J	GYM N	
BEGINNER SWIMMING	39.160 102	TU TH	10:30-11:20	1.0	CORNELLIER A	POOL N	
BEGINNER SWIMMING	39.160 105	M W	2:30- 3:20	1.0	KEENEY R	POOL N	
BEGINNER SWIMMING	39.160 106	TU TH	2:30- 3:20	1.0	KEENEY R	POOL N	
AIKIDO	39.173 101	F	11:00-12:50	.5	KAISER G	MAGYM S	
AIKIDO	39.173 201	F	11:00-12:50	.5	KAISER G	MAGYM S	
FIFTY MILE SWIM	39.180 101	M W	11:30-12:20	1.0	CORNELLIER A	POOL N	
INDEPENDENT ACTIVITY	39.227 ✓ 101	T B A		.5	CARROW G	MAGYM S	INSTRUC PERMISSION
INDEPENDENT ACTIVITY	39.227 103	T B A		.5	CARROW G	S	INSTRUC PERMISSION
INDEPENDENT ACTIVITY	39.227 105	T B A		.5	ARONSON R	N	INSTRUC PERMISSION
INDEPENDENT ACTIVITY	39.227 201	T B A		.5	CARROW G	MAGYM S	INSTRUC PERMISSION
INDEPENDENT ACTIVITY	39.227 202	T B A		.5	ARONSON R	N	INSTRUC PERMISSION
AEROBIC EXERCISE	39.228 101	TU TH	10:30-11:20	1.0	DAVIS G	GYM N	
SAILING	39.232 101	T B A		.5	DAVIS G	GYM N	SWIM TEST REQUIRED

PHYSICAL EDUCATION WAIVERS

WAIVERS OF THE PHYSICAL EDUCATION ACTIVITY PROGRAM ARE GRANTED TO STUDENTS PARTICIPATING IN VARSITY ATHLETICS, MARCHING BAND, AND ROTC STUDENTS WHO SUCCESSFULLY COMPLETE SUMMER FIELD TRAINING.

STUDENTS WHO PARTICIPATE IN KARATE, AERO SPORTS, AKIDO AND JUDO, MAY ELECT INDEPENDENT ACTIVITY (39227) FOR THE AWARDING OF PHYSICAL EDUCATION ACTIVITY CREDITS.

COLLEGE OF EDUCATION
DR M VIRGINIA BIGGY, DEAN

DR NORMAN R BENSON
CHAIRMAN OF THE FACULTY

COURSE TITLE	COURSE / SEC NUMBER NO	DAYS	HOURS	SEM HRS	INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
MAN MEDICIN+MORALITY	01.323 201	TU	3:00- 5:30	3.0	LYONS R	DU205 S	
MEAS AND EVALJATION	01.361 201	M W	1:00- 2:15	3.0	JOCHUMS B	DU207 S	ED MAJORS ONLY
ED PSYCHOLOGY	01.371 201	W	12:00- 2:30	3.0	CATALLOZZI J	DU205 S	
TCHG LRNG STRATEGIES	01.373 201	M	2:00- 4:30	3.0	CATALLOZZI J	DU207 S	PHYS THERAPISTS ONLY
PHILOSOPHY OF ED	01.391 201	TU TH	1:00- 2:15	3.0	LYONS R	DU206 S	
PHILOSOPHY OF EDUC	01.391 203	MTU TH	11:00-12:50	3.0	LYONS R	DU206 S	EO SENIORS ONLY FIRST 7 WEEKS
MEASUREMENT+EVAL	01.601 201	M W	1:00- 2:50	3.0	JOCHUMS B	DU206 S	GRAD ONLY
ORG OF SCHOOLS SYSTMS	01.642 201	W	4:00- 6:30	3.0	PHELAN W	DU207 S	
SOCIAL STUDIES+SCI	02.369 201	TU TH	2:00- 5:00	3.0	T B A	DU214 S	ED MAJORS ONLY FIRST 7 WEEKS
SEMINAR ELEM ED	02.460 201	M	2:00- 2:50	1.0	T B A	DU205 S	ED MAJORS
TCHG:ELEM ED	02.462 201	MTUWTHF	8:00- 4:00	6.0	KIERNAN A	0	ED SENIORS ONLY SECOND 8 WEEKS
TCHG:ELEM ED	02.462 203	MTUWTHF	8:00- 4:00	6.0	DEMOGENES P	0	ED SENIORS ONLY SECOND 8 WEEKS
MATHEMATICS EDJC ELEM	04.601 201	M	9:00-12:00	3.0	DEMOGENES P	DU215 S	GRAD STUDENTS ONLY
SOCIAL STUDIES+SCI	04.602 201	TU TH	2:00- 5:00	3.0	T B A	DU214 S	GRADS ONLY
ANALYSIS OF TEACHING	04.603 201	M W F	8:00- 8:50	3.0	T B A	DU215 S	GRAD STUDENTS ONLY
SEMINAR:SEC EDJC	04.606 201			3.0	T B A	S	GRAD ONLY
CURRIC+TCHG ENGLIS4	04.615 201	M TH	9:00-11:50	3.0	DEVINE T	DU200 S	GRAD ONLY 2ND 8 WEEKS
CURR+TCHG:MATH+SCIENCE	04.620 201	M TH	9:00-11:50	3.0	DEMOGENES P	DU215 S	GRAD ONLY 2ND 8 WEEKS
PROBS + INNDVS SCI ED	04.621 201	TH	4:00- 6:30	3.0	DEMOGENES P	DU215 S	
CURRIC+TCHG BEH SCI	04.634 201	M TH	9:00-11:50	3.0	CATALLOZZI J	DU205 S	2ND 8 WEEKS GRAD ONLY
CURR TCHG SOC STUD	04.635 201	M TH	9:00-12:00	3.0	T B A	DU207 S	ED M FULL TIME ONLY
CURRIC DEV:SECONDARY	04.643 201	F	10:00-10:50	3.0	T B A	DU206 S	GRAD ONLY
PRACTICUM C AND I	04.643 901	TH	4:00- 6:30	3.0	MEYER D	DU208 S	GRAD ONLY PER/CHR
PRACTICUM C AND I	04.643 902	TH	4:00- 6:30	3.0	MEYER D	DU208 S	GRAD ONLY PER/CHR
PRACTICUM C AND I	04.643 903	TH	4:00- 6:30	3.0	MEYER D	DU208 S	GRAD ONLY PER/CHR
DIRECTED STUDY C + I	04.691 201	T B A		3.0	BIGGY V	S	GRAD ONLY PER DEAN
TECHNOLOGY + LRNG ENV	04.703 201	W	4:00- 6:30	3.0	JOCHUMS/BIGGY	DU208 S	GRADS CAGS ONLY
TELEVISION TOOL INSTR	04.705 201	TH	4:00- 6:30	3.0	BIGGY/JOCHUMS	DU205 S	GRADS CAGS ONLY
ADV RESEAPCH SEMINAR	04.790 201	T B A		3.0	MEYER D	S	CAGS ONLY
INTRO ED ADMIN HU SERV	05.611 201	M	4:00- 6:30	3.0	ADAMSON D	DU210 S	GRAD ONLY
ANALYSIS ED ORGANIZS	05.624 201	TU	4:00- 6:30	3.0	MEYER D	DU209 S	GRAD ONLY
PRACTICUM ELEM SCH ADM	05.629 901	TH	4:00- 6:30	3.0	MEYER D	DU209 S	GRAD ONLY PER CHRM
PRACTICUM SEC SCH ADM	05.639 901	TH	4:00- 6:30	3.0	MEYER D	DU210 S	GRAD ONLY PER CHRM
PRACT:HUMAN SERV ADMIN	05.643 901	TH	4:00- 6:30	3.0	MEYER D	DU211 S	GRAD ONLY PER CHAIRMAN
EDUC RESPONSE CULT DIV	05.662 201	W	4:00- 6:30	3.0	MEYER D	DU210 S	GRADUATES ONLY
LEGAL POLCY ED HU SERV	05.664 201	TH	4:00- 6:30	3.0	ADAMSON D	DU217 S	GRAD ONLY
PRINC OF SUPERVISION	05.665 201	M	4:00- 6:30	3.0	T B A	DU206 S	
PERSONNEL PRACTICES	05.666 201	W	4:00- 6:30	3.0	ADAMSON D	DU211 S	GRAD ONLY
DIRECTED STUDY ADMIN	05.691 201	T B A		3.0	MEYER D	S	PER DEAN
PROF ED CAREERS	05.743 201	TU	4:30- 7:00	3.0	PHELAN W	DU207 S	GRAD ONLY
ADV RESEAPCH SEMINAR	05.793 201	T B A		3.0	BIGGY V	S	CAGS ONLY
DEVELOPMENTAL RDG SEC	06.532 201	TH	4:00- 6:30	3.0	DEVINE T	DU206 S	GRADS ONLY
READING EDUC ELEM	06.601 201	TU	9:00-12:00	3.0	NILES O	DU200 S	GRAD STUDENTS ONLY
LANGUAGE EDUC ELEM	06.602 201	W	9:00-12:00	3.0	KIERNAN A	DU215 S	GRAD STUDENTS ONLY
READING EDUC:SECONDARY	06.603 201	M TH	9:00-11:50	3.0	DEVINE T	DU200 S	1ST 8 WEEKS GRAD ONLY
ISSUES IN CHILDN'S LIT	06.623 201	M	4:00- 6:30	3.0	KIERNAN A	DU215 S	GRADS ONLY
WRITING FOR PROF PJB	06.637 201	M	4:00- 6:30	3.0	NILES O	DU208 S	GRAD AND CAGS ONLY

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
ACQUISITION OF LANG	06.641 201	W	4:00- 6:30	3.0 MCPARLAND A	DU200 S	
STUDY SKILLS 4-14	06.650 201	SAT	9:00-12:00	3.0 DEVINE T	DU200 S	23 SEPT 22 OCT
	201	F	4:00- 6:30		DU200 S	
ETIOLOGY OF READING	06.651 201	TU	4:00- 6:30	3.0 DEVINE T	DU200 S	
CLINCL ASST RDG + LANG	06.652 201	TU	4:00- 6:30	3.0 MCPARLAND A	DU206 S	GRAD ONLY
PRACTICUM RDG+LANG	06.653 901	T B A		3.0 MCPARLAND A	S	PER COORDINATOR
PRACTICUM RDG+LANG	06.653 903	T B A		6.0 MCPARLAND A	S	PER COORDINATOR
PRACTICUM RDG+LANG	06.659 905	T B A		9.0 MCPARLAND A	S	PER COORDINATOR
DIRECTED STUDIES	06.691 201	T B A		3.0 MCPARLAND A	S	ED M ONLY
POLITICS OF LITERACY	06.702 201	TH	4:00- 6:30	3.0 MCPARLAND A	DU200 S	GRAD ONLY
ISSUES IN RDG + LANG	06.705 201	TU	4:00- 6:30	3.0 NILES O	DU200 S	GRAD ONLY
RES SEM IN RDG+LANG	06.720 201	M	4:00- 6:30	3.0 MCPARLAND A	DU205 S	GRAD:PER COORDINATOR
ADV RESEARCH SEMINAR	06.790 201	T B A		3.0 MCPARLAND A	S	CAGS ONLY
DIRECTED STUDIES	06.791 201	T B A		3.0 MCPARLAND A	S	CAGS ONLY
COMPUTER LITERACY	07.652 201	TU	4:00- 6:30	3.0 JOCHUMS B	DU208 S	
SEMINAR DATA ANALYSIS	07.792 201	M	4:00- 6:30	3.0 JOCHUMS B	DU209 S	ADVCD STUDENTS ONLY

COLLEGE OF ENGINEERING
DR ALDO M SRUGNOLA, DEAN

CHEMICAL ENGINEERING
DR NORWOOD H KEENEY, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
CHEM ENG CAL I	10.203 201	M W F	9:30-10:20	3.0 HIGGINS C	EB415 N	P 84122
CHEM ENG CAL I	10.203 202	M W F	9:30-10:20	3.0 SLADEK K	EB411 N	P 84122
FLUIDS	10.206 201	M W	8:30- 9:20	2.0 CHEN N	EB411 N	
COMPUTERS CHEM ENG	10.207 201	M W	8:30- 9:20	2.0 CHANG H	EB415 N	
HEAT TRANSFER	10.305 201	M W F	10:30-11:20	3.0 WALKINSHAW J	EB415 N	P 10204 10206 92232 OR 92234
HEAT TRANSFER	10.305 202	M W F	10:30-11:20	3.0 SAMA D	EB411 N	P 10204 10206 92232 OR 92234
THERMODYNAMICS	10.311 201	M W F	11:30-12:20	3.0 SAMA D	EB415 N	P 10204
THERMODYNAMICS	10.311 202	M W F	11:30-12:20	3.0 CHANG H	EB411 N	P 10204
UNIT OPS LAB I	10.315 801	TU	8:30-11:20	1.0 T B A	EB211 N	P 10206 AND 10305
UNIT OPS LAB I	10.315 802	TU	1:30- 4:20	1.0 WALKINSHAW J	EB211 N	P 10206 AND 10305
UNIT OPS LAB I	10.315 803	TH	8:30-11:20	1.0 DONATELLI A	EB211 N	P 10206 AND 10305
UNIT OPS LAB I	10.315 804	TH	1:30- 4:20	1.0 SAMA D	EB211 N	P 10206 AND 10305
KINETICS	10.403 201	M W F	2:30- 3:20	3.0 CHEN N	EB415 N	P 10305 10306 10310 92317
DESIGN OF PAPER	10.405 201	M W F	10:30-11:20	4.0 KEENEY N	EB320 N	P PERMISSION OF INSTR
DESIGN OF PAPER LAB	10.405 701	TH	8:30-11:20	.0 KEENEY N	EB210 N	P PERMISSION OF INSTR
ECONOMICS AND PROCESS	10.409 201	M W F	1:30- 2:20	3.0 SLADEK K	EB411 N	P 10306 10310
ECONOMICS AND PROCESS	10.409 202	M W F	1:30- 2:20	3.0 T B A	EB415 N	P 10306 10310
PROCESS CONTRLS	10.413 201	M W F	12:30- 1:20	3.0 DONATELLI A	EB415 N	P 82317 10305 10306 10310
PAPER IND PROCESSES	10.501 201	M W F	8:30- 9:20	3.0 HIGGINS C	EB320 N	P 10204
MATH FOR CHEM ENG	10.509 201	W F	3:30- 4:45	3.0 CHEN N	EB320 N	PERMISSION OF INSTRUCTOR
MASS TRANSFER OPS II	10.517 201	T B A		3.0 CHANG H	N	
INTRO ENVIR ENG	10.521 201	T B A		3.0 HIGGINS C	N	
ADV TRANS PHENO	10.523 201	T B A		3.0 DONATELLI A	N	
SEMINAR	10.601 201	F	8:30- 9:20	1.0 SAMA D	EB411 N	P PERMISSION OF INST
THESIS	10.701 801	T B A		3.0 T B A	N	

PAPER ENGINEERING
DR NORWOOD H KEENEY, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
THESIS	11.701 801	T B A		3.0 T B A	N	

COMPUTER ENGINEERING
DR F ROSS HOLMSTROM, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
THESIS IN COMP ENGR	12.701 701	T B A		3.0 T B A	N	
THESIS IN COMP ENGR	12.701 703	T B A		6.0 T B A	N	
THESIS IN COMP ENGR	12.701 705	T B A		9.0 T B A	N	

CIVIL ENGINEERING
DR DONALD LEITCH, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
STATICS	14.203 201	MTU TH	11:30-12:20	3.0 SHEA H	FA205 N	P 92132/92134 95144
STATICS	14.203 202	MTU TH	12:30- 1:20	3.0 SHEA H	FA205 N	P 92132/92134 95144
ANALYTIC MECHANICS I	14.215 201	M W F	9:30-10:20	3.0 LEITCH D	SO403 N	P 92132 OR 92134 AND 95141
ANALYTIC MECHANICS I	14.215 202	M W F	10:30-11:20	3.0 T B A	SO403 N	P 92132 OR 92134 AND 95141
ANALYTIC MECHANICS I	14.215 203	M W F	11:30-12:20	3.0 T B A	SO403 N	P 92132 OR 92134 AND 95141
ANALYTIC MECHANICS I	14.215 204	M W F	12:30- 1:20	3.0 T B A	SO403 N	P 92132 OR 92134 AND 95141
ANALYTIC MECHANICS I	14.215 205	M W F	1:30- 2:20	3.0 T B A	SO403 N	P 92132 OR 92134 AND 95141
GRAPHICS	14.223 801	W	12:30- 3:20	1.0 SEGALL B	EB401 N	
GRAPHICS	14.223 802	F	12:30- 3:20	1.0 SEGALL B	EB401 N	
SURVEYING I	14.225 201	TU TH	8:30- 9:20	3.0 SHEA H	FA204 N	P 92131/92133 C14223
SURVEYING I	14.225 202	TU TH	9:30-10:20	3.0 SHEA H	FA204 N	P 92131/92133 C14223
SURVEYING I LAB	14.225 801	TU	2:30- 5:20	.0 OTT C	FA205 N	
SURVEYING I LAB	14.225 802	TU	2:30- 5:20	.0 T B A	KI306 N	
SURVEYING I LAB	14.225 803	W	2:30- 5:20	.0 T B A	FA205 N	
SURVEYING I LAB	14.225 804	W	2:30- 5:20	.0 T B A	KI306 N	
DYNAMICS	14.305 201	M W F	8:30- 9:20	3.0 SEWELL J	FA204 N	P 14203 OR 22211
DYNAMICS	14.305 202	M W F	11:30-12:20	3.0 SEWELL J	EB320 N	P 14203 OR 22211
ENGIN MATERIALS	14.310 201	TU TH	9:30-10:20	3.0 BOLYEA N	FA205 N	P 14204 OR 22372
ENGIN MATERIALS	14.310 202	TU TH	1:30- 2:30	3.0 BOLYEA N	FA205 N	P 14204 OR 22372
ENGIN MATERIALS LAB	14.310 801	TH	2:30- 5:20	.0 BOLYEA N	KI306 N	
ENGIN MATERIALS LAB	14.310 802	TH	2:30- 5:20	.0 LEITCH D	KI308 N	
STRUC ANALYSIS	14.350 201	M W	9:30-10:20	3.0 TARTAGLIONE L	FA205 N	P 14204
STRUC ANALYSIS	14.350 202	M W	10:30-11:20	3.0 TARTAGLIONE L	FA205 N	P 14204
STRUC ANALYSIS LAB	14.350 701	F	9:30-11:20	.0 TARTAGLIONE L	FA205 N	
STRUC ANALYSIS LAB	14.350 702	F	11:30- 1:20	.0 TARTAGLIONE L	FA205 N	
C E SYSTEMS	14.372 201	MTU TH	12:30- 1:20	3.0 GARTNER N	FA204 N	
C E SYSTEMS	14.372 202	MTU TH	1:30- 2:20	3.0 GARTNER N	FA204 N	
FOUNDATIONS AND SOILS	14.431 201	M W F	8:30- 9:20	3.0 MEDHANI R	FA205 N	P 14330
FOUNDATIONS AND SOILS	14.431 202	M W F	11:30-12:20	3.0 MEDHANI R	FA204 N	P 14330
STEEL DESIGN	14.452 201	M W	1:30- 2:20	3.0 HASKELL W	FA205 N	
STEEL DESIGN	14.452 202	M W	2:30- 3:20	3.0 HASKELL W	FA204 N	
STEEL DESIGN LAB	14.452 701	F	2:30- 4:20	.0 HASKELL W	KI306 N	
STEEL DESIGN LAB	14.452 702	F	2:30- 4:20	.0 HASKELL W	KI308 N	
WATER RES ENG	14.460 201	M W F	9:30-10:20	3.0 MOELLER W	FA204 N	
WATER RES ENG	14.460 202	M W F	10:30-11:20	3.0 MOELLER W	FA204 N	
SANITARY ENG II	14.463 201	M W F	9:30-10:20	3.0 OTT C	SO121 N	P 14301 14362
CONSTRUCT MANAGEMENT	14.475 201	TU TH	10:30-11:45	3.0 BOLYEA N	FA204 N	
SPECIAL TOPICS	14.480 201	T B A		3.0 T B A	N	PERMISSION OF INSTRU
ADV STRENGTH OF MATERL	14.504 201	T B A		3.0 HASKELL W	N	PERMISSION OF INSTRUCTOR
ADV SOIL MECHANICS I	14.531 201	W	6:00- 9:00	3.0 SEWELL J	SO121 N	PERMISSION OF INSTRUCTOR
SOIL STABILIZATION	14.538 201	M	6:00- 9:00	3.0 MEDHANI R	SO121 N	PERMISSION OF INSTRUCTOR
TRANSPORTATION SYSTEMS	14.543 201	T B A		3.0 GARTNER N	N	PERMISSION OF INSTRUCTOR
ADV DESIGN CONCRETE ST	14.552 201	T B A		3.0 T B A	N	PERMISSION OF INSTRUCTOR
STRUCTURAL DYNAMICS	14.557 201	T B A		3.0 TARTAGLIONE L	N	PERMISSION OF INSTRUCTOR
IND WASTE TREATMENT	14.565 201	M	6:00- 8:30	3.0 OTT C	SO121 N	
ENV CHEM I	14.567 201	TU	6:00- 8:30	3.0 SEGALL B	SO121 N	PERMISSION OF INSTRUCTOR
SPECIAL TOPICS IN C E	14.651 201	T B A		3.0 T B A	FA108 N	
THESIS	14.701 201	T B A		3.0 T B A	N	
THESIS LAB	14.701 801	T B A		.0 T B A	N	
INDEP STUDY IN C E	14.752 201	T B A		3.0 T B A	N	

ELECTRICAL ENGINEERING
DR F ROSS HOLMSTROM, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
COMP PROG FOR ENGRS	16.127 101		F 1:30- 2:20	2.0 CHENEY G	BL210 N	
INTRO CIRCUIT THEORY I	16.201 101	M W	11:30-12:20	.0 BAUMANN R H	BL214 N	P 92132 OR 92134 95245 CONCUR
INTRO CIRCUIT THEORY I	16.201 201	M W	12:30- 1:20	4.0 LEONARD J	BL325 N	P 92132 OR 92134 95245 CONCUR
INTRO CIRCUIT THEORY I	16.201 202	M W	12:30- 1:20	4.0 KRISHMAN V	BL406 N	P 92132 OR 92134 95245 CONCUR
INTRO CIRCUIT THEORY I	16.201 203	M W	12:30- 1:20	4.0 DIRKMAN R	BL408 N	P 92132 OR 92134 95245 CONCUR
INTRO CIRCUIT THEORY I	16.201 204	M W	12:30- 1:20	4.0 MURPHY P	BL326 N	P 92132 OR 92134 95245 CONCUR
INTRO CIRCUIT THEORY I	16.201 205	M W	1:30- 2:20	4.0 LEONARD J	BL328 N	P 92132 OR 92134 95245 CONCUR
INTRO CIRCUIT THEORY I	16.201 206	M W	2:30- 3:20	4.0 LEONARD J	BL408 N	P 92132 OR 92134 95245 CONCUR
INTRO CIRCUIT THEORY I	16.201 207	M W	2:30- 3:20	4.0 LASTE E	BL325 N	P 92132 OR 92134 95245 CONCUR
INTRO CIRCUIT THEORY I	16.201 208	M W	12:30- 1:20	4.0 ROME J	BL328 N	P 92132 OR 92134 95245 CONCUR
BASIC EE LAB I	16.207 101		F 11:30-12:20	.0 BAUMANN R H	BL214 N	P 16201 CONCURRENT
BASIC EE LAB I	16.207 801	TU	7:30-10:20	2.0 T B A	BL402 N	
BASIC EE LAB I	16.207 802	TU	7:30-10:20	2.0 T B A	BL402 N	
BASIC EE LAB I	16.207 803	TU	7:30-10:20	2.0 T B A	BL402 N	
BASIC EE LAB I	16.207 804	TU	11:30- 2:20	2.0 T B A	BL402 N	
BASIC EE LAB I	16.207 805	TU	11:30- 2:20	2.0 T B A	BL402 N	
BASIC EE LAB I	16.207 806	TU	11:30- 2:20	2.0 T B A	BL402 N	
BASIC EE LAB I	16.207 807	TU	2:30- 5:20	2.0 T B A	BL402 N	
BASIC EE LAB I	16.207 808	TU	2:30- 5:20	2.0 T B A	BL402 N	
BASIC EE LAB I	16.207 809	TU	2:30- 5:20	2.0 T B A	BL402 N	
BASIC EE LAB I	16.207 810	TH	8:30-11:20	2.0 T B A	BL402 N	
BASIC EE LAB I	16.207 811	TH	8:30-11:20	2.0 T B A	BL402 N	
BASIC EE LAB I	16.207 812	TH	8:30-11:20	2.0 T B A	BL402 N	
BASIC EE LAB I	16.207 813	TH	11:30- 2:20	2.0 T B A	BL402 N	
BASIC EE LAB I	16.207 814	TH	11:30- 2:20	2.0 T B A	BL402 N	
BASIC EE LAB I	16.207 815	TH	11:30- 2:20	2.0 T B A	BL402 N	
BASIC EE LAB I	16.207 816	TH	2:30- 5:20	2.0 T B A	BL402 N	
BASIC EE LAB I	16.207 817	TH	2:30- 5:20	2.0 T B A	BL402 N	
BASIC EE LAB I	16.207 818	TH	2:30- 5:20	2.0 T B A	BL402 N	
BASIC EE LAB I	16.207 819	W	2:30- 5:20	2.0 T B A	BL402 N	
BASIC EE LAB I	16.207 820		F 2:30- 5:20	2.0 T B A	BL402 N	
FUND OF ELECTRICITY	16.211 201	M W F	1:30- 2:20	3.0 BRUNELLE R	BL214 N	P 92 132 134 95245C
MINICOMP OPERA + PRGRM	16.217 201	M W F	10:30-11:20	3.0 POWERS J	BL421 N	PERMISSION OF INSTRUCTOR
DIGITAL LOGIC I	16.261 101	M W F	10:30-11:20	3.0 T B A	BL210 N	P 92132/134 91101
DIGITAL LOGIC LAB LECT	16.263 101	TU	9:30-10:20	.0 T B A	BL210 N	
DIGITAL LOGIC LAB I	16.263 801	TU	11:30- 2:20	2.0 T B A	BL308 N	C 16261
DIGITAL LOGIC LAB I	16.263 802	TU	11:30- 2:20	2.0 T B A	BL308 N	C 16261
DIGITAL LOGIC LAB I	16.263 805	TH	8:30-11:20	2.0 T B A	BL308 N	C 16261
DIGITAL LOGIC LAB I	16.263 806	TH	8:30-11:20	2.0 T B A	BL308 N	C 16261
DIGITAL LOGIC LAB I	16.263 807	TH	11:30- 2:20	2.0 T B A	BL308 N	C 16261
DIGITAL LOGIC LAB I	16.263 808	TH	11:30- 2:20	2.0 T B A	BL308 N	C 16261
DIGITAL LOGIC LAB I	16.263 809	TH	2:30- 5:20	2.0 T B A	BL308 N	C 16261
DIGITAL LOGIC LAB I	16.263 810	TH	2:30- 5:20	2.0 T B A	BL308 N	C 16261
INT LOGIC DESIGN	16.265 201	M W F	9:30-10:20	3.0 BURGER P	BL328 N	C 16 267
INT LOGIC DESIGN LAB	16.267 801	TU	2:30- 5:20	1.0 T B A	BL419 N	C 16 265
ELECTRONICS LAB I	16.311 101		F 8:30- 9:20	.0 T B A	BL210 N	P 16365 CONCURRENT + 16208
ELECTRONICS LAB I	16.311 801	M	2:30- 5:20	2.0 T B A	BL434 N	
ELECTRONICS LAB I	16.311 802	TU	8:30-11:20	2.0 T B A	BL434 N	
ELECTRONICS LAB I	16.311 803	TU	11:30- 2:20	2.0 T B A	BL434 N	
ELECTRONICS LAB I	16.311 804	TU	2:30- 5:20	2.0 T B A	BL434 N	

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS	INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
ELECTRONICS LAB I	16.311 805	W	2:30- 5:20	2.0 T B A		BL434 N	
ELECTRONICS LAB I	16.311 806	TH	8:30-11:20	2.0 T B A		BL434 N	
ELECTRONICS LAB I	16.311 807	TH	11:30- 2:20	2.0 T B A		BL434 N	
ELECTRONICS LAB I	16.311 808	TH	2:30- 5:20	2.0 T B A		BL434 N	
ELECTRONICS LAB I	16.311 809	F	2:30- 5:20	2.0 T B A		BL434 N	
COMP VAR FOR ENGR	16.315 201	M W F	9:30-10:20	3.0 WUNSCH D		BL424 N	P 92232/234
COMP VAR FOR ENGR	16.315 202	M W F	10:30-11:20	3.0 T B A		BL328 N	P 92232/234
COMP VAR FOR ENGR	16.315 203	M W F	11:30-12:20	3.0 T B A		BL408 N	P 92232/234
COMP VAR FOR ENGR	16.315 204	M W F	2:30- 3:20	3.0 T B A		BL208 N	P 92232/234
COMP VAR FOR ENGR	16.315 205	W F	3:30- 4:45	3.0 T B A		BL326 N	P 92232/234
COMP VAR FOR ENGR	16.315 206	M W F	1:30- 2:20	3.0 T B A		BL408 N	P 92232/234
INTRO ELECTROMECHANICS	16.355 201	M W F	11:30-12:20	3.0 KHAZAN A		BL326 N	P 16202
INTRO ELECTROMECHANICS	16.355 202	M W F	1:30- 2:20	3.0 KHAZAN A		BL424 N	P 16202
INTRO ELECTROMECHANICS	16.355 203	M W F	9:30-10:20	3.0 KHAZAN A		BL323 N	P 16202
EMAG THEORY I	16.360 201	M W F	9:30-10:20	3.0 REIMISCH B		BL325 N	
EMAG THEORY I	16.360 202	M W F	10:30-11:20	3.0 TRAN A		BL325 N	
EMAG THEORY I	16.360 203	M W F	11:30-12:20	3.0 REIMISCH B		BL323 N	
SIGNAL/SYSTEM ANALYSIS	16.362 201	M W F	2:30- 3:20	3.0 BAUMANN R H		BL424 N	P 16202 92232/4
SIGNAL/SYSTEM ANALYSIS	16.362 202	W F	3:30- 4:45	3.0 KRISHMAN V		BL408 N	P 16202 92232/4
SIGNAL/SYSTEM ANALYSIS	16.362 203	M W F	11:30-12:20	3.0 KRISHMAN V		BL328 N	P 16202 92232/4
ELETRONICS I	16.365 101	M W	8:30- 9:20	3.0 HOLMSTROM R		BL210 N	P 16202
ELETRONICS I	16.365 201	F	12:30- 1:20	.0 HOLMSTROM R		BL325 N	P 16202
ELETRONICS I	16.365 202	F	12:30- 1:20	.0 PRAGSAD K		BL406 N	P 16202
ELETRONICS I	16.365 203	F	12:30- 1:20	.0 LELE S		BL326 N	P 16202
ELETRONICS I	16.365 204	F	1:30- 2:20	.0 PRAGSAD K		BL328 N	P 16202
ELETRONICS I	16.365 205	F	2:30- 3:20	.0 LELE S		BL323 N	P 16202
ELETRONICS I	16.365 206	F	2:30- 3:20	.0 HOLMSTROM R		BL325 N	P 16202
MICROPROCESSOR APPLICA	16.371 201	M W	10:30-11:20	2.0 DIRKMAN R		BL406 N	C 16373
MICROPROC APP LAB I	16.373 801	TU	11:30- 2:20	1.0 T B A		BL308 N	C 16371
MICROPROC APP LAB I	16.373 802	TH	11:30- 2:20	1.0 T B A		BL308 N	C 16371
PROJECT LABORATORY	16.403 701	T B A		3.0 CLARK D		BL416 N	PER INSTRUCTOR
PROJECT LABORATORY	16.403 703	T B A		4.0 CLARK D		N	
LOGIC DESIGN I	16.411 201	M W F	1:30- 2:20	3.0 TRAN A		BL406 N	P 16228
LOGIC DESIGN I	16.411 202	TU TH	1:30- 2:45	3.0 LEMIEUX J R		BL326 N	P 16228
LOGIC DESIGN I	16.411 203	TU TH	3:00- 4:15	3.0 LEMIEUX J R		BL326 N	P 16228
LINEAR FEEDBACK SYST	16.413 201	M W F	10:30-11:20	3.0 T B A		BL408 N	P 16362
LINEAR FEEDBACK SYST	16.413 202	W F	3:30- 4:45	3.0 DIRKMAN R		BL424 N	P 16362
LINEAR FEEDBACK SYST	16.413 203	M W F	9:30-10:20	3.0 T B A		BL326 N	P 16362
ELECTRONIC AMPLIF CKT	16.415 201	M W F	9:30-10:20	3.0 CLARK D		BL408 N	P 16366
ABS SYMB PROGRAMMING	16.417 201	M W F	10:30-11:20	3.0 MURPHY P		BL424 N	P 16328
ABS SYMB PROGRAMMING	16.417 202	M W F	1:30- 2:20	3.0 MURPHY P		BL325 N	P 16328
INTRO TO COMM THEO	16.439 201	M W F	11:30-12:20	3.0 ROME J		BL325 N	P 16362 366
POWER SYSTEMS I	16.443 201	M W F	9:30-10:20	3.0 BRUNELLE R		BL406 N	P 16355
ANALOG DEVICES	16.445 201	M W F	2:30- 3:20	3.0 CHENEY G		BL326 N	
EMAG THEORY II	16.461 201	M W F	8:30- 9:20	3.0 SPURK S		BL408 N	P 16360
EMAG THEORY II	16.461 202	M W F	10:30-11:20	3.0 SPURK S		BL326 N	P 16360
EMAG THEORY II	16.461 203	M W F	11:30-12:20	3.0 T B A		BL406 N	P 16360
INTRO MICROPROCESSORS	16.464 201	M W F	8:30- 9:20	3.0 BACCHIALONI F		BL326 N	P 16417
EMAG I	16.507 201	M W F	11:30-12:20	3.0 WUNSCH D		BL428 N	
LINEAR COMT THEOR	16.513 201	M W F	1:30- 2:20	3.0 WADE D		BL323 N	P 16362
OPTICAL CONTRL SYS	16.517 201	W F	3:30- 4:45	3.0 BACCHIALONI F		BL323 N	P 16413 OR 16513
NUMERICAL COMPUTING	16.520 201	M W F	10:30-11:20	3.0 PARKIN R		BL323 N	
DATA STRUCTURES	16.522 201	M W F	12:30- 1:20	3.0 LASTE E		BL323 N	P 16228

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
COMPILER STRUCTURES	16.523 201	M W F	9:30-10:20	3.0 LASTE E	BL421 N	P 16228
COMMUNICATION THEORY	16.543 201	M W F	8:30- 9:20	3.0 ROME J	BL424 N	
COMP ORGANIZATION	16.561 201	M W F	2:30- 3:20	3.0 PRASSAD K	BL406 N	P 16411 16417
INTRO TO DIG SYS DESIG	16.574 201	M W F	12:30- 1:20	3.0 POWERS J	BL424 N	P 16 411/P 16 417
GRAD SEMINAR IN EE	16.601 201	T B A		3.0 BACCHIALONI F	N	
ROBOTICS	16.653 201	M W F	2:30- 3:20	3.0 PARKIN R	BL421 N	P 16413
THESIS IN EE	16.701 701	T B A		3.0 T B A	N	
THESIS IN EE	16.701 703	T B A		6.0 T B A	N	
THESIS IN EE	16.701 705	T B A		9.0 T B A	N	

ENVIRONMENTAL STUDIES
DR BURTON A SEGALL, COORDINATOR

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
WATER RESOURCES MGMT	18.510 201	W	6:00- 9:00	3.0 MOELLER W	N	
ENVIRONMENTAL LAW	18.527 201	TH	6:00- 9:00	3.0 T B A	N	
SEMINAR	18.601 201	TH	4:30- 5:20	1.0 OTT C	EB307 N	
SPECIAL TOPICS	18.651 201	T B A		3.0 SEGALL B	N	
THESIS	18.701 201	T B A		3.0 SEGALL B	N	
THESIS	18.701 203	T B A		6.0 SEGALL B	N	
THESIS	18.701 205	T B A		9.0 SEGALL B	N	
THESIS LAB	18.701 801	T B A		.0 SEGALL B	N	

INDUSTRIAL TECHNOLOGY
DR FRANK ALBERTI, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
INTRO TO MECH DESIGN	20.105 101	M TH	10:30-11:20	2.0 APFELBAUM H J	FA206 N	TAKE WITH LAB
INTRO TO MECH DESIGN	20.105 102	M TH	12:30- 1:20	2.0 APFELBAUM H J	FA208 N	TAKE WITH LAB
INTRO MECH DESIGN LAB	20.105 801	TU	3:30- 5:20	1.0 T B A	EB401 N	
INTRO MECH DESIGN LAB	20.105 802	W	3:30- 5:20	1.0 T B A	EB401 N	
INTRO MECH DESIGN LAB	20.105 803	TH	3:30- 5:20	1.0 T B A	EB401 N	
INTRO MECH DESIGN LAB	20.105 804	TU	3:30- 5:20	1.0 T B A	EB401 N	
INTRO MECH DESIGN LAB	20.105 805	W	3:30- 5:20	1.0 T B A	EB401 N	
INTRO MECH DESIGN LAB	20.105 806	TH	3:30- 5:20	1.0 T B A	EB401 N	
MACHINE TOOL LAB	20.113 101	W	12:30- 1:20	1.0 THATCHER G L	FA208 N	TAKE WITH LAB
MACHINE TOOL LAB	20.113 801	TU	3:30- 5:20	.0 T B A	KI104 N	
MACHINE TOOL LAB	20.113 802	TH	12:30- 2:20	.0 T B A	KI104 N	
MACHINE TOOL LAB	20.113 803	TH	2:30- 4:20	.0 T B A	KI104 N	
STRUCTURE OF METALS	20.201 101	TU TH	8:30- 9:20	2.0 COLLING D	FA208 N	P 84 111 + 84 113
STRUCTURE OF METAL LAB	20.201 801	M	9:30-11:20	1.0 COLLING D	BL118 N	P 84 111 + 84 113
STRUCTURE OF METAL LAB	20.201 802	W	9:30-11:20	1.0 ALBERTI F	BL118 N	P 84 111 + 84 113
STRUCTURE OF METAL LAB	20.201 803	F	9:30-11:20	1.0 ALBERTI F	BL118 N	P 84 111 + 84 113
MECHANICS FOR TECHNLGY	20.205 201	MTU TH	9:30-10:20	4.0 CIRRITO A	FA208 N	P 92101 AND 95151
	201	TH	10:30-11:20		FA208 N	

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
MECHANICS FOR TECHN LGV	20.205 202	MTU TH	1:30- 2:20	4.0 CIRRITO A	FA206 N	P 92101 AND 95151
	202	TU	3:30- 4:20		FA206 N	
MECHANICS FOR TECHN LGV	20.205 203	MTU TH	2:30- 3:20	4.0 CIRRITO A	FA206 N	P 92101 AND 95151
	203	TH	3:30- 4:20		FA206 N	
ADVANCED MATERIALS	20.208 101	M TH	12:30- 1:20	2.0 COLLING D	FA206 N	P 20 201
ADVANCED MATERIALS LAB	20.208 801	TU	2:30- 4:20	.1 T B A	KI102 N	P 20 201
ADVANCED MATERIALS LAB	20.208 802	W	2:30- 4:20	.1 T B A	KI102 N	P 20 201
ADVANCED MATERIALS LAB	20.208 803	TH	2:30- 4:20	.1 T B A	KI102 N	P 20 201
INDUS ELECTRICITY	20.290 101	M W F	9:30-10:20	3.0 MIU N	BL214 N	P 92 102 + 95 151
INDUS ELECTRICITY	20.290 102	M W F	10:30-11:20	3.0 MIU N	FA208 N	P 92 102 + 95 151
INDUS ELECT LAB	20.291 801	TU	8:30-11:20	1.0 MALONEY L	BL312 N	C 20290
INDUS ELECT LAB	20.291 802	TU	11:30- 2:20	1.0 MIU N	BL312 N	C 20290
INDUS ELECT LAB	20.291 803	TU	2:30- 5:20	1.0 MALONEY L	BL312 N	C 20290
INDUS ELECT LAB	20.291 804	TH	8:30-11:20	1.0 MALONEY L	BL312 N	C 20290
INDUS ELECT LAB	20.291 805	TH	2:30- 5:20	1.0 MALONEY L	BL312 N	C 20290
MANUFACTURING PROCESS	20.305 101	M TH	11:30-12:20	2.0 THATCHER G L	FA208 N	P 20 112 OR 20 113
MANUFACT PROCESSES LAB	20.305 801	TU	9:30-11:20	1.0 T B A	KI104 N	
MANUFACT PROCESSES LAB	20.305 802	TU	1:30- 3:20	1.0 T B A	KI104 N	
MANUFACT PROCESSES LAB	20.305 803	TH	9:30-11:20	1.0 T B A	KI104 N	
FLUID POWER CONTROLS	20.307 101	TU F	12:30- 1:20	2.0 HARCOURT B	FA208 N	
FLUID POWER CONT LAB	20.307 801	TU	2:30- 4:20	1.0 THATCHER G L	FA107 N	
FLUID POWER CONT LAB	20.307 802	TH	2:30- 4:20	1.0 THATCHER G L	FA107 N	
FLUID POWER CONT LAB	20.307 803	F	1:30- 3:20	1.0 HARCOURT B	FA107 N	
INDUSTRIAL SAFETY	20.310 201	MTU TH	11:30-12:20	3.0 COLLING D	FA206 N	
INDUSTRIAL SAFETY	20.310 202	MTU TH	2:30- 3:20	3.0 COLLING D	FA208 N	
MOTION + TIME STUDY	20.314 201	TUW F	11:30-12:20	3.0 DEFRUSCIO A	FA208 N	P 92101 AND 20112
MOTION + TIME STUDY	20.314 202	TUW F	3:30- 4:20	3.0 DEFRUSCIO A	FA208 N	P 92101 AND 20112
MANUFACT OPERATIONS	20.402 101	TU TH	8:30- 9:20	2.0 APFELBAUM H J	FA206 N	P 20205 20305 16290 + SR STD
MANUFACT OPS LAB	20.402 701	W	3:30- 5:20	1.0 T B A	FA206 N	P 20205 20305 16290 + SR STD
MANUFACT OPS LAB	20.402 702	TH	3:30- 5:20	1.0 T B A	FA208 N	P 20205 20305 16290 + SR STD
INST + PROCESS CONTROL	20.407 101	TU THF	9:30-10:20	3.0 HARCOURT B	FA206 N	P 16290
INST + PROC CONT LAB	20.407 701	TU	10:30-12:20	1.0 HARCOURT B	FA107 N	P 16 290
INST + PROC CONT LAB	20.407 702	W	11:30- 1:20	1.0 ALBERTI F	FA107 N	P 16 290
INST + PROC CONT LAB	20.407 703	TH	10:30-12:20	1.0 HARCOURT B	FA107 N	P 16 290
IND ECON MANAG	20.414 201	MTU TH	1:30- 2:20	3.0 APFELBAUM H J	FA208 N	P 92101
STATIS QUALITY CONTROL	20.416 201	TUW F	10:30-11:20	3.0 DEFRUSCIO A	FA206 N	P 92 383 OR EQUIV
STATIS QUALITY CONTROL	20.416 202	TUW F	4:30- 5:20	3.0 DEFRUSCIO A	FA208 N	P 92 383 OR EQUIV
SPECIAL PROJECTS	20.492 201	T B A		3.0 T B A	N	SENIOR STANDING

MECHANICAL + ENERGY ENGINEERING
DR C ZELMAN KAMIEN, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
GRAPHICS	22.201 801	W	3:30- 4:20	1.0 HOFFMAN A	KI308 N	
GRAPHICS	22.201 802	W	4:30- 5:20	1.0 HOFFMAN A	KI308 N	
GRAPHICS	22.201 803	W	2:30- 3:20	1.0 HOFFMAN A	KI308 N	
MECHANICS I	22.211 101	TU	10:30-11:20	.0 HOLLENBACH R	BL210 N	P 92132 OR 92134 96145
MECHANICS I	22.211 201	W F	9:30-10:20	3.0 PETROU A	KI301 N	P 92132 92134 96145
MECHANICS I	22.211 202	W F	10:30-11:20	3.0 HOLLENBACH R	KI301 N	P 92132 92134 96145

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS	INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
MECHANICS I	22.211 203	W F	11:30-12:20	3.0	PETROU A	KI301 N	P 92132 92134 96145
MECHANICS I	22.211 204	W F	3:30- 4:20	3.0	PETROU A	KI301 N	P 92132 92134 96145
MECHANICS I	22.211 205	W F	12:30- 1:20	3.0	HOLLENBACH R	KI301 N	P 92132 92134 96145
MECHANICS I	22.211 206	W F	2:30- 3:20	3.0	HOLLENBACH R	KI301 N	P 92132 92134 96145
MATERIALS SCIENCE	22.295 101	M W F	8:30- 9:20	.0	KYROS W	BL214 N	P 84122 96144 OR 96146
MATERIALS SCIENCE	22.295 201	TH	1:30- 2:20	3.0	SERABIAN S	KI301 N	P 84122 96144 OR 96146
MATERIALS SCIENCE	22.295 202	TH	12:30- 1:20	3.0	KYROS W	KI303 N	P 84122 96144 OR 96146
MATERIALS SCIENCE	22.295 203	TH	12:30- 1:20	3.0	PHELPS J	KI202 N	P 84122 96144 OR 96146
MATERIALS SCIENCE	22.295 204	TH	10:30-11:20	3.0	PHELPS J	KI204 N	P 84122 96144 OR 96146
MATERIALS SCIENCE	22.295 205	TH	1:30- 2:20	3.0	KYROS W	KI305 N	P 84122 96144 OR 96146
MATERIALS SCIENCE	22.295 206	TH	9:30-10:20	3.0	KYROS W	KI204 N	P 84122 96144 OR 96146
MATERIALS SCIENCE	22.295 207	TH	10:30-11:20	3.0	SERABIAN S	FA202 N	P 84122 96144 OR 96146
MATERIALS SCIENCE	22.295 208	TH	9:30-10:20	3.0	SERABIAN S	FA202 N	P 84122 96144 OR 96146
MATERIALS SCIENCE	22.295 209	TH	2:30- 3:20	3.0	PHELPS J	KI305 N	P 84122 96144 OR 96146
DYNAMICS I	22.313 201	MTU TH	11:30-12:20	3.0	T B A	KI301 N	P 22211 92232 96144
DYNAMICS I	22.313 202	MTU TH	2:30- 3:20	3.0	HOLLENBACH R	KI303 N	P 22211 92232 96144
DYNAMICS I	22.313 203	M W F	1:30- 2:20	3.0	SHEFF J	KI301 N	P 22211 92232 96144
DYNAMICS I	22.313 204	MTU TH	1:30- 2:20	3.0	T B A	KI303 N	P 22211 92232 96144
DYNAMICS I	22.313 205	TU TH	8:00- 9:15	3.0	MCGLMAN J	KI301 N	P 22211 92232 96144
MACHINE DESIGN I	22.321 101	M F	9:30-10:20	.0	BISCHOFF F	BL210 N	P 22220 C 22309
MACHINE DESIGN I	22.321 201	TH	9:30-10:20	3.0	BISCHOFF F	KI301 N	P 22220 C 22309
MACHINE DESIGN I	22.321 202	TH	12:30- 1:20	3.0	BISCHOFF F	KI301 N	P 22220 C 22309
MACHINE DESIGN I	22.321 203	TH	2:30- 3:20	3.0	BISCHOFF F	KI301 N	P 22220 C 22309
MACHINE DESIGN I	22.321 204	TU	12:30- 1:20	3.0	KYROS W	KI301 N	P 22220 C 22309
MACHINE DESIGN I	22.321 205	TU	9:30-10:20	3.0	KYROS W	KI301 N	P 22220 C 22309
ELEM OF THERMO + HEAT	22.347 101	M	12:30- 1:20	.0	PETROU A	BL210 N	P 92231 OR 92233 96144
ELEM OF THERMO + HEAT	22.347 201	W F	12:30- 1:20	3.0	YEUNG W S	KI303 N	P 92231 OR 92233 96144
ELEM OF THERMO + HEAT	22.347 202	W F	1:30- 2:20	3.0	PETROU A	KI303 N	P 92231 OR 92233 96144
ELEM OF THERMO + HEAT	22.347 203	W F	2:30- 3:20	3.0	T B A	KI303 N	P 92231 OR 92233 96144
ELEM OF THERMO + HEAT	22.347 204	W F	3:30- 4:20	3.0	T B A	KI303 N	P 92231 OR 92233 96144
FLUID MECHANICS	22.381 201	M W F	1:30- 2:20	3.0	NIEMI E	KI202 N	P 22211 C 92301
FLUID MECHANICS	22.381 202	M W F	10:30-11:20	3.0	KAMTEN Z	KI303 N	P 22211 C 92301
FLUID MECHANICS	22.381 203	M W F	8:30- 9:20	3.0	T B A	KI202 N	P 22211 C 92301
FLUID MECHANICS	22.381 204	TU TH	9:30-10:45	3.0	FLANAGAN J	KI202 N	P 22211 C 92301
FLUID MECHANICS	22.381 205	M W F	12:30- 1:20	3.0	T B A	KI204 N	P 22211 C 92301
MECH ENG LAB II	22.403 801	TU	8:00-10:20	2.0	ROGERS K	BL118 N	P 22242 22382 22343
MECH ENG LAB II	22.403 802	TU	11:30- 1:50	2.0	NIEMI E	BL118 N	P 22242 22382 22343
MECH ENG LAB II	22.403 803	TH	11:30- 1:50	2.0	FLANAGAN J	BL118 N	P 22242 22382 22343
MECH ENG LAB II	22.403 804	TH	8:00-10:20	2.0	ROGERS K	BL118 N	P 22242 22382 22343
SENIOR PROJECT I	22.407 701	T B A		1.0	NIEMI E	N	P SENIOR STATUS
MECHANICS OF MATLS II	22.412 201	M W F	8:30- 9:20	3.0	BISCHOFF F	FA202 N	P 92301 22212
COMPUTER AIDED DESIGN	22.421 101	TU TH	10:30-11:20	3.0	RICHARD R	EB321 N	P 22221 MES ONLY
COMPUTER AIDED DESIGN	22.421 103	TU TH	12:30- 1:20	3.0	RICHARD R	EB321 N	P 22221 FOR OTHER ENG MAJORS
COMPUTER AIDED DES LAB	22.421 801	T B A		.0	RICHARD R	N	P 22221 MES ONLY
COMPUTER AIDED DES LAB	22.421 802	T B A		.0	KYROS W	N	P 22221 MES ONLY
COMPUTER AIDED DES LAB	22.421 804	T B A		.0	KYROS W	N	P 22221 FOR OTHER ENG MAJORS
COMPUTER AIDED DES LAB	22.421 805	T B A		.0	RICHARD R	N	P 22221 FOR OTHER ENG MAJORS
MACHINE DESIGN II	22.422 201	M W F	1:30- 2:20	3.0	BISCHOFF F	KI204 N	P 22320
INTRO TO PROJECT ENG	22.434 201	TU TH	2:30- 3:45	3.0	FLANAGAN J	FA202 N	SENIOR STANDING
THERMOODYNAMIC APPLIC	22.441 201	M W F	10:30-11:20	3.0	BROWN G	KI202 N	P 22242 22382
THERMOODYNAMIC APPLIC	22.441 202	M W F	2:30- 3:20	3.0	YEUNG W S	KI202 N	P 22242 22382
THERMOODYNAMIC APPLIC	22.441 203	M W F	12:30- 1:20	3.0	WHITE J	KI202 N	P 22242 22382
THERMOODYNAMIC APPLIC	22.441 204	TU TH	11:30-12:45	3.0	T B A	FA202 N	P 22242 22382

COURSE TITLE	COURSE/SEC NUMBER NO	OAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
AUTO CONTROL SYSTEMS	22.453 201	M W F	12:30- 1:20	3.0 SHEPARO G D	KI305 N	P 22354
AUTO CONTROL SYSTEMS	22.453 202	M W F	12:30- 1:20	3.0 ZILBERBERG Y	FA202 N	P 22354
AUTO CONTROL SYSTEMS	22.453 203	M W F	10:30-11:20	3.0 SHEPARO G D	FA202 N	P 22354
AUTO CONTROL SYSTEMS	22.453 204	M W F	2:30- 3:20	3.0 T B A	KI204 N	P 22354
AERODYNAMICS	22.463 201	M W F	11:30-12:20	3.0 NIEMI E	KI202 N	P 22382
NONDESTRUCT EVAL TECH	22.493 201	M W F	9:30-10:20	3.0 SERABIAN S	KI303 N	P SENIOR STATUS
DIRECTED STUDIES ME	22.499 201	T B A		3.0 T B A	N	
MATRIX METH ENG MECH	22.511 201	T B A		3.0 OCALLAHAN J	N	
ADVANCED THERMODYNAMIC	22.542 201	M W F	10:30-11:20	3.0 ZILBERBERG Y	KI204 N	
RANDOM VIBRATIONS	22.553 201	M W F	2:30- 3:20	3.0 SHEPARO G D	FA202 N	
CONTINUUM MECHANICS	22.562 201	M W F	4:00- 5:15	3.0 YEUNG W S	FA202 N	
STRUCT APP COMP MATLS	22.597 201	M W	8:00- 9:15	3.0 MCELMAN J	KI301 N	
GRADUATE RESEARCH	22.701 701	T B A		3.0 MCELMAN J	N	
GRADUATE RESEARCH	22.701 703	T B A		6.0 MCELMAN J	N	
ADV PROJECTS IN ME	22.702 201	T B A		3.0 MCELMAN J	N	

NUCLEAR ENGINEERING
OR JAMES PHELPS, COORDINATOR

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
SEM ALTR ENERGY SYS	24.204 201	W	3:30- 4:20	1.0 WHITE J	KI305 N	
REACTOR PHYSICS I	24.301 201	M W F	9:30-10:20	3.0 WHITE J	KI305 N	P 80201 80202
INTRO TO SOLAR ENERGY	24.320 201	TU TH	11:30-12:45	3.0 MARTIN J	KI305 N	JUNIOR STANDING
POWER SYST ENG I	24.401 201	M W F	2:30- 3:20	3.0 BROWN G	KI305 N	P 24302
REAC OPER + LICENSING	24.403 101	TU TH	8:30- 9:20	3.0 PHELPS J	EC303 N	P PERMISSION OF INST
REAC OPER + LICENSING	24.403 801	T B A		.0 PHELPS J	N	
INTRO TO FUSION SYSTS	24.416 201	TU TH	9:30-10:45	3.0 MARTIN J	KI305 N	P PERMISSION OF INST
REACTOR OPER TRAINING	24.419 701	T B A		3.0 REACTOR STAFF	N	
SPEC NUCLEAR PROBLEMS	24.495 701	T B A		3.0 T B A	N	
GRAO RES SEMINAR	24.501 701	F	3:30- 4:20	1.0 MARTIN J	KI305 N	P GRAO STANDING
REACTOR PHYSICS I	24.505 201	M W F	11:30-12:20	3.0 SHEFF J	FA202 N	
POWER SYST ENG I	24.507 201	M W F	2:30- 3:20	3.0 BROWN G	KI305 N	
REACTOR OPER TRAINING	24.513 701	T B A		3.0 REACTOR STAFF	N	
INTRO TO SOLAR ENERGY	24.521 201	TU TH	11:30-12:45	3.0 MARTIN J	KI305 N	
NUM METH OF REAC ANAL	24.525 201	M W F	10:30-11:20	3.0 SHEFF J	KI305 N	
SEL TOPICS IN NUCL ENG	24.651 201	T B A		3.0 T B A	N	
ADV PROJ IN ENERGY ENG	24.701 701	T B A		1.0 T B A	N	
ADV PROJ IN ENERGY ENG	24.701 703	T B A		3.0 T B A	N	
ADV PROJ IN ENERGY ENG	24.701 705	T B A		4.0 T B A	N	
ADV PROJ IN ENERGY ENG	24.701 707	T B A		5.0 T B A	N	
ADV PROJ IN ENERGY ENG	24.701 709	T B A		6.0 T B A	N	
THESIS IN ENERGY ENG	24.751 701	T B A		3.0 T B A	N	
THESIS IN ENERGY ENG	24.751 703	T B A		6.0 T B A	N	

INTERCOLLEGIATE ENGINEERING COURSES

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS	INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
TECHLGY FOR HUMANISTS	25.201 201	M W F	12:00-12:50	3.0	PHELPS J	DU207 S	FOR UPPERCLASS NONTECH STUDENT

PLASTICS ENGINEERING
DR NICK R SCHOTT, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS	INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
POLYMER MATERIALS I	26.201 201	MTU TH	9:30-10:20	3.0	NORMANDIN R	BL205 N	
POLYMER MATERIALS I	26.201 202	MTUW	1:30- 2:20	3.0	DRISCOLL S	BL205 N	
PLASTICS PROC LAB I	26.215 801	TU	1:30- 3:20	1.0	ORROTH S	BL116 N	
PLASTICS PROC LAB I	26.215 802	TU	3:30- 5:20	1.0	ORROTH S	BL116 N	
PLASTICS PROC LAB I	26.215 803	TH	1:30- 3:20	1.0	ORROTH S	BL116 N	
PLASTICS PROC LAB I	26.215 805	W	3:30- 5:20	1.0	ORROTH S	BL116 N	PL GRAD STUDENTS ONLY
POLYMER MAT III	26.301 201	MTU TH	10:30-11:20	3.0	NORMANDIN R	BL205 N	P 26202
POLYMER MAT III	26.301 202	MTUW	12:30- 1:20	3.0	DRISCOLL S	BL206 N	P 26202
PLASTICS PROC LAB III	26.315 801	W	1:30- 3:20	1.0	ORROTH S	BL116 N	P 26215 26216
PLASTICS PROC LAB III	26.315 802	W	3:30- 5:20	1.0	ORROTH S	BL116 N	P 26215 26216
PLASTICS PROC LAB III	26.315 803	TH	3:30- 5:20	1.0	ORROTH S	BL116 N	P 26215 26216
THERMODYNAMICS	26.347 201	M W F	10:30-11:20	3.0	TAYEBI A	BL206 N	
THERMODYNAMICS	26.347 202	M W F	11:30-12:20	3.0	TAYEBI A	BL206 N	
PLASTICS MOLD ENG I	26.373 101	TU TH	8:30- 9:20	2.0	ARNOLD E	BL206 N	P 26272
PLASTICS MOLD ENG I	26.373 102	TU TH	12:30- 1:20	2.0	ARNOLD E	BL205 N	P 26272
PL MOLD ENG LAB I	26.373 801	TU	1:30- 3:20	1.0	ARNOLD E	EB401 N	P 26272
PL MOLD ENG LAB I	26.373 802	TH	1:30- 3:20	1.0	ARNOLD E	EB401 N	P 26272
MATERIAL SCIENCE	26.395 201	M W	9:30-10:20	2.0	SCHOTT N	BL206 N	
MATERIAL SCIENCE	26.395 202	M W	12:30- 1:20	2.0	HAAS T	BL205 N	
PL PROC ENG I	26.401 201	TUWTH	8:30- 9:20	3.0	ORROTH S	BL205 N	26 316
PL PROC ENG I	26.401 202	TU TH	9:30-10:20	3.0	ORROTH S	BL206 N	26 316
	202	W	9:30-10:20			BL205 N	
PHY PROP OF POLYMERS	26.403 201	M W F	8:30- 9:20	3.0	PETRI S	BL204 N	
PHY PROP OF POLYMERS	26.403 202	M W F	9:30-10:20	3.0	PETRI S	BL204 N	
PL IND ORG	26.407 201	M W F	11:30-12:20	3.0	DEANIN R	BL204 N	
SENIOR RESEARCH PL I	26.409 801	T B A		3.0	DRISCOLL S	N	P 26 301
PL SENIOR SEMINAR I	26.411 201	TH	12:30- 1:20	1.0	NORMANDIN R	BL206 N	
PL SENIOR SEMINAR I	26.411 202	M	2:30- 3:20	1.0	DRISCOLL S	BL205 N	
PL SENIOR SEMINAR I	26.411 203	F	9:30-10:20	1.0	TAYEBI A	BL205 N	
PL SENIOR SEMINAR I	26.411 204	T B A		1.0	T B A	N	
SENIOR PROJECTS	26.413 701	T B A		1.0	ORROTH S	N	
PHY PROP LAB I	26.415 801	TU	1:30- 3:20	1.0	TAYEBI A	BL106 N	
PHY PROP LAB I	26.415 802	TU	3:30- 5:20	1.0	T B A	BL106 N	
PHY PROP LAB I	26.415 803	W	1:30- 3:20	1.0	T B A	BL106 N	
PHY PROP LAB I	26.415 804	W	3:30- 5:20	1.0	T B A	BL106 N	
PHY PROP LAB I	26.415 805	TH	1:30- 3:20	1.0	T B A	BL106 N	
SURVEY OF MAN MADE FIB	26.431 201	TU	10:30-12:20	3.0	ARNOLD/TAYEBI	BL202 N	
	201	TH	10:30-11:20			BL202 N	
SELECTED TOPICS IN PL	26.451 201	T B A		3.0	DEANIN R	N	
SELECTED TOPICS	26.453 201	T B A		3.0	DEANIN R	N	
MECH BEHAVIOR OF POLY	26.503 201	W F	2:30- 3:45	3.0	HAAS T	BL204 N	

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
PL IND ORG	26.507 201	M W F	11:30-12:20	3.0 DEANIN R	BL204 N	
PL PROC THEORY I	26.509 201	M W F	10:30-11:20	3.0 CHEN S J	BL202 N	
NEW PLASTICS MATERIALS	26.513 201	M W F	12:30- 1:20	3.0 DEANIN R	BL204 N	
MAT + ENERGY BALANCE	26.523 201	M W F	1:30- 2:20	3.0 SCHOTT N	BL206 N	
SURVEY OF MAN MADE FIB	26.531 201	TH	10:30-11:20	3.0 ARNOLD/TAYEBI	BL202 N	
	201	TU	10:30-12:20		BL202 N	
ADHESIVES ADHESION	26.532 201	T B A		3.0 DEANIN R	N	
SURVEY OF PL MAT	26.543 201	MTU TH	12:30- 1:20	3.0 NORMANDIN R	BL202 N	NON PL MATS GRADS ONLY
MATH TECH FOR PL EN	26.547 201	M W F	8:30- 9:20	3.0 CHEN S J	BL206 N	
RES METHODOLOGY	26.583 201	T B A		3.0 T B A	N	
GRAD SEMINAR	26.601 201	M	2:30- 3:20	1.0 DEANIN R	BL206 N	
GRAD SEMINAR	26.601 202	T B A		1.0 DEANIN R	N	
SELECTED TOPICS PL	26.651 201	T B A		3.0 DEANIN R	N	
SEL TOPICS IN PL	26.653 201	T B A		3.0 DEANIN R	N	
GRAD RESEARCH	26.701 701	T B A		3.0 DEANIN R	N	
GRAD RESEARCH	26.701 703	T B A		6.0 DEANIN R	N	
GRADUATE RESEARCH	26.701 705	T B A		9.0 DEANIN R	N	
GRAD RESEARCH	26.701 801	T B A		3.0 DEANIN R	N	
GRAD RESEARCH	26.701 803	T B A		6.0 DEANIN R	N	
GRAD RESEARCH	26.701 805	T B A		9.0 DEANIN R	N	
ADV PROJECTS IN PL	26.751 701	T B A		1.0 DEANIN R	N	
ADV PROJECTS IN PL	26.751 801	T B A		1.0 DEANIN R	N	
ADV PROJ IN PL	26.753 701	T B A		1.0 DEANIN R	N	
ADV PROJ IN PL	26.753 801	T B A		1.0 DEANIN R	N	

SYSTEMS ENGINEERING
DR F ROSS HOLMSTROM, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
THESIS IN SYSTEMS ENGR	28.701 701	T B A		3.0 T B A	N	
THESIS IN SYSTEMS ENGR	28.701 703	T B A		6.0 T B A	N	
THESIS IN SYSTEMS ENGR	28.701 705	T B A		9.0 T B A	N	

COLLEGE OF LIBERAL ARTS
DR PATRICIA A GOLER, DEAN

AMERICAN STUDIES
DR CHARLES F CARROLL, COORDINATOR

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
AMER STUDIES SEMINAR	40.401 201	T B A		3.0 CARROLL C	S	PERM OF INSTRUCTOR

ENGLISH
(UNIVERSITY AREA 2 - EXCEPT 42.101 AND 42.102)
DR GERARD OCONNOR, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
COLLEGE WRITING	42.101 201	M W F	8:00- 8:50	3.0 KRAMER M	DU209 S	
COLLEGE WRITING	42.101 202	M W F	8:00- 8:50	3.0 LEWIS C	DU210 S	
COLLEGE WRITING	42.101 203	M W F	8:00- 8:50	3.0 WIEHE R	DU211 S	
COLLEGE WRITING	42.101 204	MTU TH	8:00- 8:50	3.0 COUGHLIN W	DU208 S	
COLLEGE WRITING	42.101 205	M W F	8:30- 9:20	3.0 GRIFFIN R	PA404 N	
COLLEGE WRITING	42.101 206	M W F	8:30- 9:20	3.0 DEYOUNG R	KI213 N	
COLLEGE WRITING	42.101 207	M W F	8:30- 9:20	3.0 T B A	PA402 N	
COLLEGE WRITING	42.101 208	MTU TH	8:30- 9:20	3.0 T B A	PA413 N	
COLLEGE WRITING	42.101 209	TU THF	8:30- 9:20	3.0 T B A	KI211 N	
COLLEGE WRITING	42.101 210	TU THF	8:30- 9:20	3.0 T B A	PA215 N	
COLLEGE WRITING	42.101 211	M W F	9:00- 9:50	3.0 KRAMER M	DU208 S	
COLLEGE WRITING	42.101 212	M W F	9:00- 9:50	3.0 LEWIS C	DU210 S	
COLLEGE WRITING	42.101 213	M W F	9:00- 9:50	3.0 RYAN J	DU217 S	
COLLEGE WRITING	42.101 214	M WTH	9:00- 9:50	3.0 STEIN R	DU211 S	
COLLEGE WRITING	42.101 215	MTU TH	9:00- 9:50	3.0 COUGHLIN W	MA206 S	
COLLEGE WRITING	42.101 216	TU TH	11:00-11:50	3.0 TILLSON G	DU210 S	
	216	M	11:00-11:50		MA206 S	
COLLEGE WRITING	42.101 217	M W F	9:30-10:20	3.0 MCCAFFREY J	PA413 N	
COLLEGE WRITING	42.101 218		F 9:30-10:20	3.0 RYAN C	KI213 N	
	218	M W	9:30-10:20		PA215 N	
COLLEGE WRITING	42.101 219	M W F	9:30-10:20	3.0 GRIFFIN R	PA404 N	
COLLEGE WRITING	42.101 220	MTU TH	9:30-10:20	3.0 HERSEY W	KI213 N	
COLLEGE WRITING	42.101 221	MTU TH	9:30-10:20	3.0 FORSTER R	PA402 N	
COLLEGE WRITING	42.101 222	TU THF	9:30-10:20	3.0 DABILIS A	PA215 N	
COLLEGE WRITING	42.101 223	TU TH	9:30-10:20	3.0 MILIARAS B	PA413 N	
	223	F	9:30-10:20		PA402 N	
COLLEGE WRITING	42.101 224	M W F	10:00-10:50	3.0 WOLF E	MA207 S	
COLLEGE WRITING	42.101 225	M WTH	10:00-10:50	3.0 STEIN R	DU209 S	
COLLEGE WRITING	42.101 226	M	10:00-10:50	3.0 TILLSON G	DU208 S	
	226	TU TH	10:00-10:50		MA207 S	
COLLEGE WRITING	42.101 228	TU THF	11:00-11:50	3.0 HABER H	MA206 S	
COLLEGE WRITING	42.101 229	TU THF	10:00-10:50	3.0 HABER H	DU217 S	
COLLEGE WRITING	42.101 230	TU THF	10:00-10:50	3.0 LANDMAN D	DU208 S	
COLLEGE WRITING	42.101 231	TU THF	10:00-10:50	3.0 T B A	DU210 S	
COLLEGE WRITING	42.101 232	M W	10:30-11:20	3.0 MCCAFFREY J	KI211 N	
	232	F	10:30-11:20		FA311 N	

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS	INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
COLLEGE WRITING	42.101 233	M W F	10:30-11:20	3.0	BERRY D	KI213 N	
COLLEGE WRITING	42.101 234	MTU TH	10:30-11:20	3.0	HERSEY W	PA402 N	
COLLEGE WRITING	42.101 235	TU THF	10:30-11:20	3.0	DABILIS A	PA413 N	
COLLEGE WRITING	42.101 236	M W F	11:00-11:50	3.0	T B A	DU208 S	
COLLEGE WRITING	42.101 237	M W F	11:00-11:50	3.0	AIKEN W	DU209 S	
COLLEGE WRITING	42.101 238	M W F	11:00-11:50	3.0	MCGOWAN M	DU210 S	
COLLEGE WRITING	42.101 239	TU THF	11:00-11:50	3.0	T B A	MA207 S	
COLLEGE WRITING	42.101 240	M W F	8:00- 8:50	3.0	ROBERTS W	DU217 S	
COLLEGE WRITING	42.101 241	M W F	11:30-12:20	3.0	JARVIS C	KI211 N	
COLLEGE WRITING	42.101 242	M W F	11:30-12:20	3.0	RYAN C	KI213 N	
COLLEGE WRITING	42.101 243	M W F	11:30-12:20	3.0	DEYOUNG R	PA215 N	
COLLEGE WRITING	42.101 244	M W F	11:30-12:20	3.0	GRIFFIN R	PA402 N	
COLLEGE WRITING	42.101 245	M W F	12:30- 1:20	3.0	MCCAFFREY J	PA413 N	
COLLEGE WRITING	42.101 246	M W	10:00-10:50	3.0	AIKEN W	DU210 S	
	246	F	10:00-10:50			DU209 S	
COLLEGE WRITING	42.101 247	M W F	12:00-12:50	3.0	WIEHE R	DU209 S	
COLLEGE WRITING	42.101 248	M W F	12:00-12:50	3.0	WOLF E	DU210 S	
COLLEGE WRITING	42.101 249	MTU TH	12:00-12:50	3.0	FRIEDMAN A	DU217 S	
COLLEGE WRITING	42.101 250	TU TH	12:00- 1:15	3.0	COUGHLIN W	DU210 S	
COLLEGE WRITING	42.101 251	M W F	12:30- 1:20	3.0	KNOWLTON M	KI211 N	
COLLEGE WRITING	42.101 253	TU TH	12:30- 1:45	3.0	DABILIS A	PA404 N	
COLLEGE WRITING	42.101 255	TU TH	12:30- 1:45	3.0	T B A	PA413 N	
COLLEGE WRITING	42.101 256	M W F	1:00- 1:50	3.0	WOLF E	DU208 S	
COLLEGE WRITING	42.101 257	M W F	1:00- 1:50	3.0	RYAN J	DU210 S	
COLLEGE WRITING	42.101 258	TH	1:00- 1:50	3.0	PASTORE J	DU208 S	
	258	M W	1:00- 1:50			MA207 S	
COLLEGE WRITING	42.101 259	MTU TH	1:00- 1:50	3.0	FRIEDMAN A	DU209 S	
COLLEGE WRITING	42.101 260	M	1:00- 1:50	3.0	TILLONA F	DU211 S	
	260	TU TH	1:00- 1:50			MA206 S	
COLLEGE WRITING	42.101 261	TU THF	1:00- 1:50	3.0	LANDMAN D	MA207 S	
COLLEGE WRITING	42.101 262	TU THF	1:00- 1:50	3.0	HABER H	DU217 S	
COLLEGE WRITING	42.101 263	TU THF	1:00- 1:50	3.0	T B A	DU211 S	
COLLEGE WRITING	42.101 264	M W F	1:30- 2:20	3.0	RYAN C	KI213 N	
COLLEGE WRITING	42.101 265	M W F	1:30- 2:20	3.0	KNOWLTON M	PA413 N	
COLLEGE WRITING	42.101 266	MTU TH	1:30- 2:20	3.0	FORSTER R	PA402 N	
COLLEGE WRITING	42.101 267	TU THF	1:30- 2:20	3.0	MILIARAS B	KI211 N	
COLLEGE WRITING	42.101 268	M W F	2:00- 2:50	3.0	ZAITCHIK J	DU208 S	
COLLEGE WRITING	42.101 269	M W F	2:00- 2:50	3.0	MCGOWAN M	DU209 S	
COLLEGE WRITING	42.101 270	M WTH	2:00- 2:50	3.0	PASTORE J	MA207 S	
COLLEGE WRITING	42.101 271	MTU TH	2:00- 2:50	3.0	T B A	DU210 S	
COLLEGE WRITING	42.101 272	TU TH	2:00- 2:50	3.0	T B A	DU209 S	
	272	F	2:00- 2:50			DU210 S	
COLLEGE WRITING	42.101 273	TU TH	2:00- 3:15	3.0	T B A	DU217 S	
COLLEGE WRITING	42.101 274	M W F	2:30- 3:20	3.0	BERRY D	PA402 N	
COLLEGE WRITING	42.101 276	M W F	2:30- 3:20	3.0	T B A	KI213 N	
COLLEGE WRITING	42.101 277	M W F	2:30- 3:20	3.0	JARVIS C	PA215 N	
COLLEGE WRITING	42.101 278	TU THF	2:30- 3:20	3.0	T B A	KI211 N	
COLLEGE WRITING	42.101 279	TU TH	2:30- 3:45	3.0	FORSTER R	KI213 N	
COLLEGE WRITING	42.101 280	TU TH	2:30- 3:45	3.0	HERSEY W	PA402 N	
COLLEGE WRITING	42.101 281	TU TH	2:30- 3:45	3.0	T B A	PA404 N	
COLLEGE WRITING	42.101 282	TU TH	2:30- 3:45	3.0	T B A	PA413 N	
COLLEGE WRITING	42.101 283	M W F	12:00-12:50	3.0	RYAN J	DU211 S	
COLLEGE WRITING	42.101 284	TU TH	4:00- 5:15	3.0	T B A	KI211 N	

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS	INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
COLLEGE WRITING	42.101 285	TU TH	4:00- 5:15	3.0	T B A	KI213 N	
COLLEGE WRITING	42.101 286	TU TH	3:00- 4:15	3.0	T B A	MA207 S	
COLLEGE WRITING	42.101 287	TU TH	11:00-12:15	3.0	T B A	DU209 S	
COLLEGE WRITING	42.101 288	TU TH	8:00- 9:15	3.0	T B A	DU217 S	
COLLEGE WRITING	42.101 289	MTU TH	12:00-12:50	3.0	TILLONA F	MA206 S	
COLLEGE WRITING	42.101 290	M W F	2:30- 3:20	3.0	T B A	PA413 N	
COLLEGE WRITING	42.101 293	TU TH	3:00- 4:45	3.0	T B A	MA206 S	
COLLEGE WRITING	42.101 294	TU TH	3:30- 4:45	3.0	T B A	PA411 N	
COLLEGE WRITING	42.101 295	TU TH	3:30- 4:45	3.0	T B A	PA215 N	
COLLEGE WRITING	42.101 296	TU TH	3:30- 4:45	3.0	T B A	FA311 N	
COLLEGE WRITING	42.101 297	TU TH	12:30- 1:45	3.0	T B A	PA215 N	
COLLEGE WRITING	42.101 298	F	1:30- 2:20	3.0	T B A	PA402 N	
	298	TU TH	1:30- 2:20			KI213 N	
COLLEGE WRITING	42.101 299	M W F	1:30- 2:20	3.0	T B A	FA311 N	
NOTE: 42101 AND 42102 ARE PREREQUISITS FOR ALL ADVANCED ENGLISH COURSES							
COL WRITING INTNL STU	42.103 201	M W	10:30-11:20	3.0	T B A	PA413 N	
	201	F	10:30-11:20			PA402 N	
COL WRITING INTNL STU	42.103 202	M W F	12:30- 1:20	3.0	T B A	PA404 N	
GR BOOKS ANTIQUITY	42.201 201	M W F	1:30- 2:20	3.0	BERRY D	PA404 N	
TECH AND HUMAN VALUES	42.203 207	TH	10:30-11:20	3.0	PASTORE J	PA411 N	
	207	M W	10:30-11:20			BL214 N	
HUMAN SIT IN WEST CULT	42.205 201	M W F	11:00-11:50	3.0	ZAITCHIK J	DU217 S	INTERDISCIPLINARY
GREAT BOOKS MODERN	42.209 201	TU THF	11:30-12:20	3.0	MILIARAS B	PA404 N	
DRAMA	42.210 201	M W F	8:30- 9:20	3.0	RYAN C	PA411 N	
SHORT STORY	42.212 201	M W F	10:30-11:20	3.0	HUDSON L	PA404 N	
HORROR STORY	42.217 201	F	9:00- 9:50	3.0	LANDMAN D	DU211 S	
	201	TU TH	9:00- 9:50			DU210 S	
TRAGEDY	42.219 201	MTU TH	12:30- 1:20	3.0	FORSTER R	FA311 N	
BUSINESS WRITING	42.224 201	M W F	10:30-11:20	3.0	CORBETT A	PA411 N	
BUSINESS WRITING	42.224 202	F	9:30-10:20	3.0	T B A	FA311 N	
	202	TU TH	9:30-10:20			KI211 N	
BUSINESS WRITING	42.224 203	M W F	1:30- 2:20	3.0	CORBETT A	PA411 N	
BUSINESS WRITING	42.224 204	F	8:30- 9:20	3.0	GALLAGHER W	PA413 N	
	204	M W	8:30- 9:20			KI211 N	
BUSINESS WRITING	42.224 205	TU THF	10:30-11:20	3.0	T B A	KI211 N	
BUSINESS WRITING	42.224 206	M W F	12:30- 1:20	3.0	CORBETT A	PA402 N	
BUSINESS WRITING	42.224 207	M	2:30- 3:20	3.0	HUDSON L	PA404 N	
	207	W F	2:30- 3:20			PA411 N	
BUSINESS WRITING	42.224 209	F	1:30- 2:20	3.0	HUDSON L	PA215 N	
	209	M W	1:30- 2:20			KI211 N	
TECH-SCI WRITING	42.225 201	MTU TH	10:30-11:20	3.0	TURRISI A	FA311 N	CE EN IT ME RS MAJORS ONLY
TECH-SCI WRITING	42.225 202	MTU TH	11:30-12:20	3.0	TURRISI A	PA411 N	CE EN IT ME RS MAJORS ONLY
TECH-SCI WRITING	42.225 203	M W F	12:30- 1:20	3.0	GALLAGHER W	PA411 N	CE EN IT ME RS MAJORS ONLY
TECH-SCI WRITING	42.225 204	M	1:30- 2:20	3.0	TURRISI A	PA215 N	CE EN IT ME RS MAJORS ONLY
	204	TU TH	1:30- 2:20			FA311 N	
ADVNCO EXPOSITORY WRIT	42.227 201	M W F	11:00-11:50	3.0	ROBERTS W	DU211 S	ENGLISH MAJORS ONLY
HEROINE IN MOD FICTION	42.242 201	M W F	9:30-10:20	3.0	KNOWLTON M	KI211 N	
STAGECRAFT	42.260 201	TU TH	2:00- 3:15	3.0	TILLSON G	DU211 S	
INTRO TO SHAKESPEARE	42.267 201	TU TH	12:30- 1:45	3.0	HERSEY W	PA411 N	
LIT OF BEAT MOVE	42.274 201	M W F	12:30- 1:20	3.0	JARVIS C	PA215 N	
HIST OF ENG LIT I	42.291 201	M W	10:00-10:50	3.0	KRAMER M	DU217 S	

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
	201	F	10:00-10:50		DU211 S	
HIST OF AMER LIT I	42.294 201	M W F	10:30-11:20	3.0 DEYOUNG R	PA215 N	
HIST OF AMER LIT I	42.294 202	M W F	12:00-12:50	3.0 LEWIS C	MA207 S	
COMMUNICATING IN BUS	42.301 201	M W F	11:30-12:20	3.0 GALLAGHER W	PA413 N	P 42224 (OLD 42111)
PROFESSIONAL WRITING	42.305 201	MTU TH	9:00- 9:50	3.0 TILLONA F	DU209 S	
HIST-DEVEL ENG LANG	42.307 201	M W F	9:00- 9:50	3.0 ROBERTS W	MA207 S	
THE TWNTIES IN AMERICA	42.314 201	M W F	9:30-10:20	3.0 OCONNOR G	PA411 N	
BRITISH LIT 20TH CENT	42.317 201	M WTH	12:00-12:50	3.0 STEIN R	DU208 S	
FEMALE ENGLISH NOVELS	42.345 201	M W F	10:00-10:50	3.0 MCGOWAN M	MA206 S	
CONTEMP AM POETRY	42.374 201	M W F	1:00- 1:50	3.0 AIKEN W	MA206 S	
SELECTED AUTHORS	42.401 201	F	1:00- 1:50	3.0 ZAITCHIK J	DU209 S	MELVILLE EMERSON WHITMAN
	201	M W	1:00- 1:50		DU217 S	
SHAKESPEARE	42.423 201	MTU TH	10:00-10:50	3.0 FRIEDMAN A	DU211 S	
DIRECTED STUDY	42.491 201	T B A		3.0 OCONNOR G	N	
PRACTICUM	42.496 201	T B A		3.0 OCONNOR G	N	

HISTORY
(UNIVERSITY AREA 1)
DR FREDERICK LEWIS, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
CLASSICAL CIVILIZATION	43.101 201	M W F	11:30-12:20	3.0 BENTAS C	KI201 N	NOT FOR HISTORY MAJORS
WESTERN CIVILIZATION I	43.105 201	MTU TH	8:00- 8:50	3.0 BLEWETT P	CO307 S	
WESTERN CIVILIZATION I	43.105 202	TU	12:00- 1:15	3.0 BLEWETT P	CO304 S	
	202	TH	12:00- 1:15		CO207 S	
WESTERN CIVILIZATIONII	43.106 201	M WTH	9:00- 9:50	3.0 SHEA J	CO307 S	
WESTERN CIVILIZATIONII	43.106 202	M WTH	1:00- 1:50	3.0 MATTHIESEN D	CO109 S	
WESTERN CIVILIZATIONII	43.106 203	M WTH	11:00-11:50	3.0 SHEA J	CO304 S	
WESTERN CIVILIZATIONII	43.106 205	M WTH	10:00-10:50	3.0 MATTHIESEN D	CO109 S	FRESHMAN NON MAJORS ONLY
US HISTORY TO 1877	43.111 203	MTU TH	10:30-11:20	3.0 CARROLL C	KI201 N	NOT FOR HISTORY MAJORS
US HISTORY TO 1877	43.111 204	MTU TH	12:00-12:50	3.0 CARROLL C	CO109 S	NOT FOR HISTORY MAJORS
US HISTORY SINCE 1877	43.112 201	MTU TH	8:00- 8:50	3.0 BLEWETT M	CO109 S	NOT FOR HISTORY MAJORS
US HISTORY SINCE 1877	43.112 202	TU	11:00-11:50	3.0 LUTER G	CO103 S	NOT FOR HISTORY MAJORS
	202	W F	11:00-11:50		CO109 S	
US HISTORY SINCE 1877	43.112 203	TU F	1:00- 1:50	3.0 LUTER G	CO100 S	NOT FOR HISTORY MAJORS
	203	W	1:00- 1:50		CO103 S	
US HISTORY SINCE 1877	43.112 204	TU THF	10:00-10:50	3.0 BAKKEN H	CO304 S	NOT FOR HISTORY MAJORS
US HISTORY SINCE 1877	43.112 205	TH	9:00- 9:50	3.0 BAKKEN H	CO100 S	NOT FOR HISTORY MAJORS
	205	TU F	9:00- 9:50		CO103 S	
COMPUTERS AND SOCIETY	43.215 201	TU TH	1:30- 2:45	3.0 LIEBOWITZ J	KI201 N	
COMPUTERS AND SOCIETY	43.215 202	MTU TH	12:30- 1:20	3.0 LIEBOWITZ J	KI209 N	
THE AMERICAN INDIAN	43.228 201	TUW F	9:00- 9:50	3.0 LUTER G	CO109 S	
COLONIAL AMERICA	43.230 201	TU	1:00- 2:15	3.0 CARROLL C	CO109 S	
	201	TH	1:00- 2:15		CO203 S	
US ECONOMIC HISTORY	43.233 201	M W F	8:00- 8:50	3.0 LIPCHITZ J	CO304 S	
AMER URBAN HIST I	43.243 201	MTU TH	11:00-11:50	3.0 WALSH F	CO100 S	CRIM JUST CORRELATIVE COURSE
20TH CENTURY GERMANY	43.257 201	M WTH	12:00-12:50	3.0 MATTHIESEN D	CO304 S	
19TH+20TH CENTRY RSSIA	43.259 201	M WTH	1:00- 1:50	3.0 SHEA J	CO304 S	
WOMEN IN HISTORY	43.270 201	MTU TH	9:00- 9:50	3.0 BLEWETT M	CO304 S	WOMENS STUDIES MINOR

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
SCIENCE + MODERN WORLD	43.284 201	W F	8:30- 9:20	3.0 MILLER A	KI209 N	
	201	M	8:30- 9:20		KI201 N	
U S INTELLCTL HIST I	43.305 201	TU F	12:00-12:50	3.0 BAKKEN H	C0103 S	
	201	TH	12:00-12:50		C0203 S	
WORK AND SOCIETY	43.307 201	TU TH	12:00- 1:15	3.0 BLEWETT M	C0307 S	
CRIME + SOCIAL CONTROL	43.308 201	MTU TH	8:30- 9:20	3.0 WALSH F	KI209 N	CRDT NEW CJ MJRS COR EL OTHERS
CRIME + SOCIAL CONTROL	43.308 202	MTU TH	10:00-10:50	3.0 WALSH F	C0100 S	CRDT NEW CJ MJRS COR EL OTHERS
QUANTITATIVE METHODS	43.335 201	MTU TH	10:00-10:50	3.0 LIEBOWITZ J	C0307 S	CRIM JUST CORRELATIVE COURSE
BYZANTINE HISTORY	43.360 201	M W F	2:00- 2:50	3.0 BENTAS C	C0304 S	
FRENCH REV + NAPOLEON	43.362 201	MTU TH	11:00-11:50	3.0 BLEWETT P	C0109 S	
HISTORY OF MIDDLE EAST	43.368 201	M W F	11:00-11:50	3.0 BERGERON D	C0307 S	
RESEARCH SEMINAR	43.432 201	T B A		3.0 T B A	S	
DIRECTED STUDY	43.491 201	T B A		3.0 T B A	S	PERMIS OF CHAIRMEN

ADMINISTRATION OF LAW AND JUSTICE
(UNIVERSITY AREA 1)
DR JOSEPH LIPCWITZ, COORDINATOR

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
THE CRIM JUST SYSTEM	44.101 201	M W F	9:00- 9:50	3.0 LIPCHITZ J	C0112 S	CJ MAJORS ONLY
POLICE FUNCTIONS	44.141 201	TU THF	12:00-12:50	3.0 BUZAWA E	C0112 S	CJ MAJORS ONLY
INTRO TO CORRECTIONS	44.151 201	MTU TH	10:00-10:50	3.0 KASINSKY R	C0112 S	CJ MAJORS ONLY
CRIMINOLOGY I	44.221 201	TU TH	9:00-10:15	3.0 T B A	C0203 S	CJ MAJORS ONLY
CRIMINAL LAW	44.234 201	TU TH	3:00- 4:15	3.0 GONSALVES J	C0112 S	MAJ ONLY X LS MNR P 44131 EQIV
CRIMINALISTICS I	44.243 801	TU TH	3:00- 4:15	3.0 T B A	WE306 S	CJ MAJORS ONLY P2SEM SCIENCE
JUVENILE DELINQUENCY	44.261 201	M W F	2:00- 2:50	3.0 LINCOLN A	C0112 S	CJ MAJORS ONLY
CRIMINOLOGY II	44.321 201	MTU TH	11:00-11:50	3.0 KASINSKY R	C0112 S	P 44221 CJ MAJORS ONLY
PENAL LAW	44.331 201	F	2:00- 2:50	3.0 GONSALVES J	C0109 S	MAJ ONLY X LS MNR P 44131 EQIV
	201	TU TH	2:00- 2:50		C0200 S	
PROBATION AND PAROLE	44.354 201	TH	8:00- 8:50	3.0 T B A	C0200 S	CJ MAJORS ONLY
	201	M W	8:00- 8:50		C0112 S	
CRIM JUST MGT + PLNG	44.370 201	TU THF	8:00- 8:50	3.0 T B A	C0112 S	CJ MAJORS ONLY
INTRO CJ RESEARCH	44.390 201	TU TH	1:00- 2:15	3.0 BUZAWA E	C0112 S	CJ MAJORS ONLY
INTRO CJ RESEARCH	44.390 202	TU TH	3:00- 4:15	3.0 BUZAWA E	C0203 S	CJ MAJORS ONLY
CJ RESEARCH SEMINAR	44.490 201	W	10:00-12:30	3.0 LINCOLN A	C0112 S	P 44390 CJ AJORS ONLY
CJ RESEARCH SEMINAR	44.490 202	M W F	1:00- 1:50	3.0 LINCOLN A	C0112 S	P 44390 CJ AJORS ONLY
PRACTICUM	44.496 201	MTU TH	12:00-12:50	3.0 KASINSKY R	C0403 S	CJ MAJORS ONLY
C J PRACTICUM	44.496 203	TU THF	12:00- 1:50	6.0 GONSALVES J	C0205 S	CJ MAJORS ONLY

PHILOSOPHY
(UNIVERSITY AREA 2)
DR CHRISTOPHER SMITH, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
INTRO TO PHILOSOPHY	45.201 201	M W F	10:00-10:50	3.0 T B A	MA103 S	

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
INTRO TO PHILOSOPHY	45.201 202	M W F	11:00-11:50	3.0 T B A	MA103 S	
INTRO TO PHILOSOPHY	45.201 203	TU TH	3:30- 4:45	3.0 T B A	KI207 N	
INTRO TO LOGIC	45.202 201	MTU TH	8:00- 8:50	3.0 T B A	MA103 S	
INTRO TO LOGIC	45.202 202	MTU TH	10:30-11:20	3.0 T B A	KI207 N	
INTRO TO LOGIC	45.202 203	M W F	11:30-12:20	3.0 T B A	KI207 N	
INTRO TO ETHICS	45.203 201	M W F	12:00-12:50	3.0 SMITH C	MA103 S	
INTRO TO ETHICS	45.203 202	M	1:30- 2:20	3.0 MELLICAN G	KI209 N	
	202	TU TH	1:30- 2:20		KI207 N	
INTRO TO ETHICS	45.203 203	MTU TH	2:30- 3:20	3.0 T B A	KI207 N	
WEST CULT HERITAGE I	45.208 203	M W F	1:00- 1:50	3.0 COBB/STEVENS	MA103 S	
PLATO+BEGIN OF PHILOS	45.215 201	TH	12:00- 2:30	3.0 SMITH C	MA103 S	
SYMBOLS + SOCIETY	45.281 201	M W F	2:00- 2:50	3.0 COBB/STEVENS	CO303 S	
ETHICAL ISS IN TECH	45.295 201	M	9:30-10:20	3.0 MELLICAN G	KI209 N	
	201	TU TH	9:30-10:20		KI207 N	
ETHICAL ISS IN TECH	45.295 202	M	11:30-12:20	3.0 MELLICAN G	FA311 N	
	202	TU TH	11:30-12:20		KI207 N	
THEORY OF KNOWLEDGE	45.301 201	M W F	1:30- 2:20	3.0 INNIS R	KI207 N	
PHIL + TECHNOLOGY	45.303 201	M W F	12:30- 1:20	3.0 INNIS R	KI207 N	
LOGIC + LANGUAGE	45.309 201	M W F	9:00- 9:50	3.0 SMITH C	MA103 S	
PHIL OF SCIENCE	45.312 201	M W F	8:30- 9:20	3.0 T B A	KI207 N	
PHIL OF SCIENCE	45.312 202	M W F	9:30-10:20	3.0 MILLER A	KI207 N	

POLITICAL SCIENCE
(UNIVERSITY AREA 1)
OR FREDERICK LEWIS, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
INTRO TO AMER POLITICS	46.101 201	M W F	8:00- 8:50	3.0 BERGERON D	CO103 S	
INTRO TO AMER POLITICS	46.101 202	TUW F	8:30- 9:20	3.0 NOWLIN W	KI201 N	
INTRO TO AMER POLITICS	46.101 203	M W F	2:30- 3:20	3.0 DOWD B	KI201 N	
INTRO TO AMER POLITICS	46.101 204	M WTH	9:30-10:20	3.0 ROTHSCHILD J	KI201 N	
INTRO TO AMER POLITICS	46.101 205	M	10:00-10:50	3.0 DENNING J	CO304 S	
	205	W F	10:00-10:50		CO100 S	
INTRO TO AMER POLITICS	46.101 206	M W F	1:30- 2:20	3.0 DOWD B	KI201 N	
INTRO TO AMER POLITICS	46.101 207	TU	10:30-11:20	3.0 NOWLIN W	KI209 N	
	207	W F	10:30-11:20		KI207 N	
INTRO TO AMER POLITICS	46.101 208	W	12:00-12:50	3.0 ROTHSCHILD J	CO109 S	
	208	M TH	12:00-12:50		CO100 S	
INTRO TO AMER POLITICS	46.101 209	M WTH	1:00- 1:50	3.0 MINTON A N	CO100 S	
INTRO TO AMER POLITICS	46.101 211	M W F	9:00- 9:50	3.0 BERGERON D	CO100 S	POLITICAL SCIENCE MAJORS ONLY
INTRO TO AMER POLITICS	46.101 213	M	10:30-11:20	3.0 T B A	BL208 N	FRESHMAN NON MAJORS ONLY
	213	W F	10:30-11:20		KI201 N	
INTRO TO AMER POLITICS	46.101 214	M W F	2:00- 2:50	3.0 T B A	CO307 S	FRESHMAN NON MAJORS ONLY
COMPARATIVE POL SYSTMS	46.112 201	TUW F	12:00-12:50	3.0 NOWLIN W	CO100 S	
INTRO INTERNATL RELTNS	46.121 201	W F	9:00- 9:50	3.0 PHO H B	CO304 S	
	201	M	9:00- 9:50		CO109 S	
INTRO INTERNATL RELTNS	46.121 202	M W F	12:30- 1:20	3.0 PHO H B	KI201 N	
INTRO POLITCL THOUGHT	46.131 201	F	12:00-12:50	3.0 DENNING J	CO109 S	
	201	M W	12:00-12:50		CO103 S	

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
PRACTICAL PUBLIC AFFRS	46.202 201	M W F	11:00-11:50	3.0 DOWD B	C0103 S	CRIM JUST CORRELATIVE COURSE
COMPARATIVE EUR POLTCS	46.211 201	M W	12:00-12:50	3.0 MINTON A N	C0307 S	
	201	TH	12:00-12:50		C0103 S	
LAW + THE LEGAL SYSTEM	46.230 201	M W F	2:00- 2:50	3.0 LEWIS F	C0100 S	REQUIRED FOR NEW CJ MAJORS WOMENS STUOIES TECH PROGRAM
TECHNOLOGY AND GENDER	46.308 201	M TH	1:00- 2:15	3.0 ROTHSCHILD J	C0103 S	
AMERICAN PRESIDENCY	46.344 201	M WTH	9:00- 9:50	3.0 MINTON A N	C0103 S	CRIM JUST CORRELATIVE COURSE
URBAN POLITICS	46.350 201	M W F	1:00- 1:50	3.0 T B A	C0307 S	
POLITICS OF CHINA	46.363 201	M W F	10:00-10:50	3.0 PHO H R	C0103 S	
RESEARCH SEMINAR	46.432 201	T B A		3.0 LEWIS F	S	PERMISSION OF INSTRUCTOR PERMISSION OF CHAIRPERSON PERMISSION OF INSTRUCTOR PERMISSION OF INSTRUCTOR
DIRECTED STUDY	46.491 201	T B A		3.0 T B A	S	
PRACTICUM EXPERIENCE	46.495 201	T B A		3.0 LEWIS F	S	
PRACTICUM IN THE LAW	46.497 201	T B A		3.0 LEWIS F	S	

PSYCHOLOGY
(UNIVERSITY AREA 1)
DR ALLIE W SCRUGGS, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
GENERAL PSYCHOLOGY	47.101 201	M W F	11:30-12:20	3.0 T B A	BL210 N	PSYCHOLOGY MAJORS NOT FOR PSYCH MAJORS
GENERAL PSYCHOLOGY	47.101 202	M W F	2:30- 3:20	3.0 WATERMAN J	BL214 N	
GENERAL PSYCHOLOGY	47.101 203	M W F	12:30- 1:20	3.0 WATERMAN J	BL214 N	
GENERAL PSYCHOLOGY	47.101 204	TU TH	1:30- 2:45	3.0 SEEMAN G	WELH1 S	
GENERAL PSYCHOLOGY	47.101 205	M W F	8:00- 8:50	3.0 CANNON J	WELH3 S	
GENERAL PSYCHOLOGY	47.101 206	TU TH	12:00- 1:15	3.0 NIKITOPOULOS	WELH1 S	
GENERAL PSYCHOLOGY	47.101 210	MTU TH	12:00-12:50	3.0 LANDRIGAN D T	MA101 S	
HUMAN LIFE SPAN	47.163 201	MTU TH	1:00- 1:50	3.0 T B A	MA200 S	
HUMAN LIFE SPAN	47.163 202	MTU TH	2:00- 2:50	3.0 T B A	MA200 S	
HUMAN LIFE SPAN	47.163 203	MTU TH	10:00-10:50	3.0 SCRUGGS A W	MA101 S	
HUMAN LIFE SPAN	47.163 204	TU TH	12:00- 1:15	3.0 HULBERT K	MA212 S	
HUMAN LIFE SPAN	47.163 205	TU TH	1:30- 2:45	3.0 HULBERT K	MA212 S	
HUMAN LIFE SPAN	47.163 206	M W F	12:00-12:50	3.0 T B A	MA212 S	
SOCIAL PSYCHOLOGY	47.209 201	M WTH	1:00- 1:50	3.0 SILKA L	MA101 S	
SOCIAL PSYCHOLOGY	47.209 202	M WTH	2:00- 2:50	3.0 SILKA L	MA101 S	
PSYCH OF PERSONALITY	47.232 201	TU TH	1:30- 2:45	3.0 WATERMAN J	KI209 N	
PSYCH OF PERSONALITY	47.232 202	M W F	9:00- 9:50	3.0 CANNON J	MA200 S	
PSYCH OF PERSONALITY	47.232 203	M W F	10:00-10:50	3.0 CANNON J	MA200 S	
COMMUNITY PSYCHOLOGY	47.255 201	MTU TH	11:00-11:50	3.0 MULVEY A	MA101 S	
CHILD PSYCHOLOGY	47.261 201	MTU TH	9:00- 9:50	3.0 BURKE J	MA212 S	
CHILD PSYCHOLOGY	47.261 202	MTU TH	10:00-10:50	3.0 BURKE J	MA212 S	
CHILD PSYCHOLOGY	47.261 203	MTU TH	8:00- 8:50	3.0 T B A	MA200 S	
ADOLESCENT PSYCHOLOGY	47.262 201	M W F	11:00-11:50	3.0 T B A	MA200 S	
ADOLESCENT PSYCHOLOGY	47.262 202	M W F	12:00-12:50	3.0 T B A	MA200 S	
RESEARCH METHODS	47.269 201	MTU TH	12:00-12:50	3.0 MANDELL C	MA109 S	
RESEARCH METHODS	47.269 202	MTU TH	2:00- 2:50	3.0 MANDELL C	MA109 S	
ABNORMAL PSYCHOLOGY	47.272 201	MTU TH	8:00- 8:50	3.0 T B A	MA212 S	
ABNORMAL PSYCHOLOGY	47.272 202	MTU TH	9:00- 9:50	3.0 T B A	MA101 S	
PSY APPL TO HANDICAPP	47.275 201	TH	2:00- 4:30	3.0 T B A	WE318 S	
THEORIES OF LEARNING	47.276 201	MTU TH	11:00-11:50	3.0 MANDELL C	MA109 S	
SENSATION + PERCEPTION	47.277 201	MTU TH	1:00- 1:50	3.0 LANDRIGAN D T	MA109 S	

P47111/112 OR 47101
P47111/112 OR 47101

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
CMPTRS IN PSYCHOLOGY	47.300 201	TU THF	11:00-11:50	3.0 KUNZENDOORF R	MA212 S	
DYNMCS INTRPSNL RELTNS	47.328 801	M	9:00-11:30	3.0 HELLSTEDT J	MA104 S	JRS/SRS ONLY
DYNMCS INTRPSNL RELTNS	47.328 802	M	12:00- 2:30	3.0 T B A	MA104 S	JRS/SRS ONLY
DYNMCS INTRPSNL RELTNS	47.328 803	TU	8:00-10:30	3.0 HELLSTEDT J	MA104 S	JRS/SRS ONLY
DYNMCS INTRPSNL RELTNS	47.328 804	TU	12:00- 2:30	3.0 T B A	MA104 S	JRS/SRS ONLY
DYNMCS INTRPSNL RELTNS	47.328 805	TU	3:00- 5:30	3.0 T B A	MA104 S	JRS/SRS ONLY
DYNMCS INTRPSNL RELTNS	47.328 806	W	12:00- 2:30	3.0 T B A	MA104 S	JRS/SRS ONLY
DYNMCS INTRPSNL RELTNS	47.328 807	W	3:00- 5:30	3.0 T B A	MA104 S	JRS/SRS ONLY
DYNMCS INTRPSNL RELTNS	47.328 808	TH	9:00-11:30	3.0 T B A	MA104 S	JRS/SRS ONLY
PSYCH CRIME CORRECTION	47.364 201	M W F	9:00- 9:50	3.0 SIEGEL R	MA109 S	P47101 OR 47112
PSYCH CRIME CORRECTION	47.364 202	M W F	10:00-10:50	3.0 SIEGEL R	MA109 S	P47101 OR 47112
BIOLOGY OF BEHAVIOR	47.373 201	W F	11:00-12:15	3.0 T B A	MA101 S	P 47269 OR PERMISSION
RESEARCH IN COG PSY	47.377 201	TU	9:00-10:50	3.0 KUNZENDOORF R	MA109 S	P 47269 P 47276 47277 OR 47278
LABORATORY IN COG PSY	47.377 801	TH	9:00-10:50	.0 KUNZENDOORF R	MA109 S	TAKE WITH LECTURE
RESEARCH IN DEV PSYCHL	47.379 201	TU	11:00-12:50	3.0 BURKE J	MA200 S	P47269 261 262 264 TAKE WTH LB
LAB IN DEV PSYCHLGY	47.379 801	TH	11:00-12:50	.0 BURKE J	MA200 S	TAKE WITH LECTURE
SEM CLINICAL PSYCHOLOGY	47.475 201	M	12:00- 2:30	3.0 SEEMAN G	S	P 47269 P 47232 47272 OR 47255
SEM CLINICAL PSYCHOLOGY	47.475 202	TH	3:00- 5:30	3.0 SEEMAN G	S	P 47269 P 47232 47272 OR 47255
SEM EXP PATH IN CGNTN	47.475 201	TH	3:00- 5:30	3.0 KUNZENDOORF R	MA212 S	P 47269 276 277 278 372 OR 373
SEM CT ILLUSIONS	47.477 201	TU	2:00- 4:30	3.0 LANDRIGAN O T	MA101 S	P 47269 AND PERMISSION
DIRECTED STUDIES PSY	47.491 201	T B A		3.0 SCRUGGS A W	MA110 S	PSY MJS ONLY/APPLY TO DEPT
ADV TUTORIAL IN PSY	47.495 201	T B A		3.0 SCRUGGS A W	MA110 S	PSY MJS ONLY/APPLY TO DEPT
PRACTICUM IN PSY	47.495 201	M	9:00-11:30	3.0 NIKITPOULOS	S	PSY MJS ONLY/APPLY TO DEPT
HUMAN DEV LIFE SPAN	47.501 201	TU	3:00- 5:30	3.0 HULBERT K	MA200 S	OPEN TO SENIORS W PERM
THE FAMILY SYSTEM	47.504 201	TH	3:00- 5:30	3.0 HELLSTEDT J	MA200 S	OPEN TO SENIORS W PERM
ADV RESEARCH METHODS	47.512 201	W	6:30- 9:00	3.0 SILKA L	MA212 S	OPEN TO SENIORS W PERM
INTRO TO COMM PSYCH	47.520 201	TU	6:00- 8:30	3.0 MULVEY A	MA212 S	OPEN TO SENIORS W PERM
PSYCHO-SOC ASPECTS-AGE	47.551 201	TU	4:30- 7:00	3.0 OROURKE W	WE318 S	OPEN TO SENIORS
SLCTD TOPCS CMM SOC PSY	47.622 201	M	6:30- 9:00	3.0 SIEGEL R	MA212 S	
PRACTICUM I	47.631 201	T B A		3.0 NIKITPOULOS	S	PREREQ: MATRIC + 12 CREDIT MIN
GRAD RES:COMMUNITY SOC	47.751 201	T B A		3.0 MULVEY A	S	PREREQ:MATRIC + THESIS APPROVA

SOCIOLOGY
(UNIVERSITY AREA 1)
OR CAROL BROWN, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
INTRO TO SOCIOLOGY	48.101 201	M W F	2:00- 2:50	3.0 SPEROUNIS F	C0401 S	
INTRO TO SOCIOLOGY	48.101 202	MTU TH	12:00-12:50	3.0 CHORBAJIAN L	C0303 S	
INTRO TO SOCIOLOGY	48.101 203	TU	11:00-11:50	3.0 HARRISON W	C0303 S	
	203	W F	11:00-11:50		C0210 S	
INTRO TO SOCIOLOGY	48.101 204	MTU TH	11:00-11:50	3.0 KOLACK S	C0210 S	
INTRO TO SOCIOLOGY	48.101 205	MTU TH	9:00- 9:50	3.0 KOLACK S	C0210 S	
INTRO TO SOCIOLOGY	48.101 206	TUW F	8:00- 8:50	3.0 T B A	C0210 S	
INTRO TO SOCIOLOGY	48.101 207	MTU TH	9:00- 9:50	3.0 OBRIEN M	C0303 S	
INTRO TO SOCIOLOGY	48.101 211	MTU TH	8:00- 8:50	3.0 OBRIEN M	C0401 S	
INTRO TO SOCIOLOGY	48.101 213	MTU TH	1:00- 1:50	3.0 CHORBAJIAN L	C0210 S	
INTRO TO SOCIOLOGY	48.101 215	MTU TH	2:00- 2:50	3.0 T B A	C0210 S	
INTRO TO SOCIOLOGY	48.101 218	M W F	1:00- 1:50	3.0 SPEROUNIS F	C0303 S	

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS	INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
FUT IA ALTERNTV FUTURE	48.193 201	W F	1:00- 1:50	3.0	HARRISON W	C0210 S	FRESHMAN+SOPHMORES
	201	TU	1:00- 1:50			C0303 S	
MATERIAL TRENDS	48.195 201	W F	2:00- 2:50	3.0	HARRISON W	C0210 S	PREFER TO JUNIORS
	201	TU	2:00- 2:50			C0303 S	
SOCIAL ANTHROPOLOGY	48.201 201	M WTH	11:00-11:50	3.0	OAS M	WELH3 S	
TECHNOL + HUMAN VALUES	48.203 209	TH	10:30-11:20	3.0	BROWN C	KI209 N	AREAL TECH + VALUES MINOR
	209	M W	10:30-11:20			BL214 N	
NUCLR WEAPNS VAL+SOC	48.214 201	M W F	11:30-12:20	3.0	MACDOUGALL J	KI209 N	
SELF + CAREER DEVELM	48.220 201	TU THF	3:00- 3:50	3.0	SCOTT L	C0210 S	PERM OEPT CHAIR
SELF + CAREER DEVELM	48.220 202	TU THF	3:00- 3:50	3.0	OATIS C	C0401 S	PERM OEPT CHAIR
STUDY OF MINORITIES	48.234 201	MTU TH	10:00-10:50	3.0	KOLACK S	C0210 S	
SOCIAL DEVIANCE	48.255 201	MTU TH	11:00-11:50	3.0	OBRIEN M	C0401 S	
SOCIOLOGY OF MA MEDIA	48.260 201	M WTH	12:00-12:50	3.0	BROWN C	C0401 S	
SOCIAL SERVICES	48.350 201	M W F	12:00-12:50	3.0	SPEROUNIS F	C0210 S	
SOCIOLOGY OF HEALTH	48.351 201	M W F	1:00- 1:50	3.0	MACDOUGALL J	C0401 S	48101 OR PERMISSION
SOCIAL MOVEMENTS	48.382 201	M WTH	9:00- 9:50	3.0	OAS M	C0401 S	
SOCIAL RESEARCH	48.402 201	W F	9:00- 9:50	3.0	T B A	C0303 S	48101 48321 OR PERM INSTR
	201	TU	9:00- 9:50			C0401 S	
INDUSTRY INTERNSHIP	48.484 201	M W F	2:00- 2:50	3.0	MACDOUGALL J	C0404 S	PERM INSTRUCTOR
DIRECTED STUDIES	48.491 201	T B A		3.0	T B A	S	INSTRUCTORS APPROVAL
ADVANCED TUTORIAL	48.495 201	T B A		3.0	T B A	S	INSTRUCTORS APPROVAL
PRACTICUM EXPERIENCE	48.495 201	T B A		3.0	T B A	S	INSTRUCTORS APPROVAL

LANGUAGES
(UNIVERSITY AREA 2)
OR MARIO ASTE, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS	INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
BEGINNING ARMENIAN I	49.101 201	TU TH	9:30-10:45	3.0	T B A	KI206 N	
BEGINNING FRENCH I	50.101 201	M W F	8:30- 9:20	3.0	GARREAU J	KI206 N	
BEGINNING FRENCH I	50.101 202	M W F	9:00- 9:50	3.0	BOUSQUET R	C0203 S	
BEGINNING FRENCH I	50.101 203	M W F	10:00-10:50	3.0	GARREAU J	C0203 S	
INTERMEDIATE FRENCH I	50.211 201	M W F	11:00-11:50	3.0	BOUSQUET R	C0203 S	
READING + CONVERS FR	50.221 201	M W F	12:00-12:50	3.0	BOUSQUET R	C0203 S	
ADVANC FR CONVERSATION	50.246 201	M W F	1:00- 1:50	3.0	GARREAU J	C0203 S	
SURVEY FR LIT I	50.301 201	M W F	2:00- 2:50	3.0	BOUSQUET R	C0200 S	
DIR STUDIES FR LIT	50.491 201	T B A		3.0	T B A	S	OEPT CMN APPR
DIR STUDIES FR COM	50.492 201	T B A		3.0	T B A	S	OEPT CMN APPR
ADVANC FR TUTORIAL	50.495 201	T B A		3.0	T B A	S	OEPT CMN APPR
FR PRACTICUM EXPERIEN	50.495 201	T B A		3.0	T B A	S	OEPT CMN APPR
BEGINNING GERMAN I	51.101 201	M W F	9:00- 9:50	3.0	WHELAN R	C0207 S	
BEGINNING GERMAN I	51.101 202	M W F	12:30- 1:20	3.0	WHELAN R	KI206 N	
ELEMENTARY TECH GERM I	51.113 201	M W F	11:30-12:20	3.0	WHELAN R	KI206 N	
INTERMEDIATE GERMAN I	51.211 201	M W F	10:00-10:50	3.0	WHELAN R	C0200 S	51-102 OR EQUIV
DIR STUDIES GM LIT	51.491 201	T B A		3.0	T B A	N	OEPT CMN APPR
DIR STUDIES GM COM	51.492 201	T B A		3.0	T B A	N	OEPT CMN APPR
ADVANCED GM TUTORIAL	51.495 201	T B A		3.0	T B A	N	OEPT CMN APPR
GM PRACTICUM EXPERIEN	51.495 201	T B A		3.0	T B A	N	OEPT CMN APPR
BEGINNING ITALIAN I	52.101 201	M W F	8:00- 8:50	3.0	HERNANDEZ H	C0200 S	

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS	INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
BEGINNING ITALIAN I	52.101 202	M W F	11:00-11:50	3.0	HERNANDEZ H	CO200 S	
WESTERN CULTUR HERIT I	52.209 201	M W F	10:30-11:20	3.0	ASTE M	KI209 N	INTER DISCIPLINARY+HUMANITIES
INTERMEDIATE ITALIAN I	52.211 201	M W F	1:00- 1:50	3.0	ASTE M	CO200 S	52-102 OR EQUIV
IT HUMSM PETRAR BOCCAC	52.373 201	M W F	12:00-12:50	3.0	ASTE M	CO200 S	CONDUCTED IN ENGLISH
DIR STUDIES IT LIT	52.491 201	T B A		3.0	T B A	S	DEPT CMN APPR
DIR STUDIES IT COMP	52.492 201	T B A		3.0	T B A	S	DEPT CMN APPR
ADVANC ITAL TUTORIAL	52.495 201	T B A		3.0	T B A	S	DEPT CMN APPR
ITALIAN PRACTICUM EXP	52.495 201	T B A		3.0	T B A	S	DEPT CMN APPR
BEGINNING SPANISH I	54.101 201	M W F	8:00- 8:50	3.0	T B A	CO207 S	
BEGINNING SPANISH I	54.101 202	M W F	9:00- 9:50	3.0	MENDICOA J	CO200 S	
BEGINNING SPANISH I	54.101 203	M W F	10:00-10:50	3.0	T B A	CO207 S	
BEGINNING SPANISH I	54.101 204	M W F	1:30- 2:20	3.0	SAITZ H	KI206 N	
CONV SP FOR HLTH PROF	54.103 201	TUW F	3:00- 3:50	3.0	MENDICOA J	CO200 S	
INTERM CONV SPANISH I	54.211 201	M W F	9:00- 9:50	3.0	SAITZ H	DU203 S	54-102 OR EQUIV+AMER STUDIES
INTERM CONV SPANISH I	54.211 202	M W F	12:00-12:50	3.0	T B A	CO207 S	54-102 OR EQUIV+AMER STUDIES
INTERM CONV SPANISH I	54.211 203	M W F	1:00- 1:50	3.0	T B A	CO207 S	54-102 OR EQUIV+AMER STUDIES
READING + CONVER SP I	54.221 201	M W F	11:00-11:50	3.0	MENDICOA J	DU203 S	AMER STUDIES
ADV SP GRAMMAR+ SYNTAX	54.243 201	M W F	10:00-10:50	3.0	HERNANDEZ H	DU203 S	
SP THROUGH LIG+T+SOUND	54.249 201	M W F	1:00- 1:50	3.0	HERNANDEZ H	DU203 S	
SURVEY SPANISH LIT	54.302 201	M W F	2:00- 2:50	3.0	MENDICOA J	CO203 S	
FIELDWK SP COMMUNITY	54.313 201	T B A		3.0	T B A	O	PERMISSION OF INSTRUCTOR
LATIN AMERICAN NOVEL	54.416 201	M W F	12:00-12:50	3.0	SAITZ H	DU203 S	
DIR STUDIES SP LIT	54.491 201	T B A		3.0	T B A	S	DEPT CMN APPR
DIR STUDIES LAT AM LIT	54.492 201	T B A		3.0	T B A	S	DEPT CMN APPR
DIR STUDIE SP COMP	54.493 201	T B A		3.0	T B A	S	DEPT CMN APPR
ADVANC SP TUTORIAL	54.495 201	T B A		3.0	T B A	S	DEPT CMN APPR
SPANISH PRACTICUM EXP	54.496 201	T B A		3.0	T B A	S	DEPT CMN APPR
BEGINNING GREEK I	55.101 201	M W F	10:30-11:20	3.0	BENTAS C	KI206 N	
SELECTED GREEK AUTHORS	55.303 201	T B A		3.0	BENTAS C	S	
DIR STUDIES GREEK LIT	55.491 201	T B A		3.0	T B A	S	DEPT CMN APPR
BEGINNING LATIN I	56.101 201	W F	3:00- 4:15	3.0	BENTAS C	CO203 S	
DIR STUDIES LATIN LIT	56.491 201	T B A		3.0	T B A	S	DEPT CMN APPR

STUDIO ART
(UNIVERSITY AREA 2)
PROF FREDERIC L FAUDIE, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS	INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
VIS DESIGN I STUDIO	57.251 701	TH	9:00-11:40	3.0	PINARDI B	SU135 S	
THREE D DESIGN STUDIO	57.253 801	TH	1:00- 3:40	3.0	COATES J	OUB S	
DRAWING I STUDIO	57.255 801	M	9:00-11:40	3.0	PINARDI B	SUSTD S	
DRAWING I STUDIO	57.255 802	W	9:00-11:40	3.0	PINARDI B	SUSTD S	
PHOTOGRAPHY I STUDIO	57.261 801	MTUW	8:00- 8:50	3.0	FAUDIE F	SU135 S	
PHOTOGRAPHY I STUDIO	57.261 802	MTUW	11:00-11:50	3.0	FAUDIE F	SU135 S	
PHOTOGRAPHY I STUDIO	57.261 803	F	12:00- 2:40	3.0	T B A	SU135 S	
PRINT MAKING I STUDIO	57.267 801	F	9:00-11:40	3.0	T B A	SU135 S	
PAINTING I STUDIO	57.271 701	TU	1:00- 2:40	3.0	PLUMMER C	SUSTD S	
WATERCOLOP I STUDIO	57.273 701	M	12:00- 2:40	3.0	PLUMMER C	SUSTD S	
SCULPTURE I STUDIO	57.275 801	TU	9:00-11:40	3.0	COATES J	OUB S	

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
CERAMICS I STUDIO	57.281 801	M	12:00- 2:40	3.0 COATES J	DUB S	
CERAMICS I STUDIO	57.281 802	W	1:00- 2:40	3.0 COATES J	DUB S	
ART AND CHILD STUDIO	57.287 701	M W	9:00-10:15	3.0 PANAS L	SUSTO S	
DRAWING II STUDIO	57.355 801	W	1:00- 3:40	3.0 PLUMMER C	SUSTO S	P 57255 OR PERM INST
PAINTING II STUDIO	57.371 701	TU	9:00-11:40	3.0 PINARDI B	SUSTO S	P 57271 OR PERM INST
AD DESIGN STUDIO	57.395 801	TH	1:00- 3:40	3.0 PANAS L	SU135 S	P 57251 AND OR 57 255
ADVANCED STUDIO	57.492 701	T B A		3.0 T B A	S	PERM INSTRUCTOR AND DEPT
ADVANCED STUDIO	57.492 702	T B A		3.0 T B A	S	PERM INSTRUCTOR AND DEPT
DIRECTED STUDIES IN SA	57.494 701	T B A		3.0 T B A	S	PERM INSTRUCTOR AND DEPT
DIRECTED STUDIES IN SA	57.494 702	T B A		3.0 T B A	S	PERM INSTRUCTOR AND DEPT
ADVANCED TUTORIAL SA	57.495 701	T B A		3.0 T B A	S	PERM INSTRUCTOR AND DEPT
PRACTICUM EXP IN SA	57.495 701	T B A		3.0 T B A	S	PERM INSTRUCTOR AND DEPT
SENIOR STUDIO	57.497 701	TU	12:00- 2:30	3.0 FAUDIE F	SUSTO S	PERM INSTRUCTOR AND DEPT
SENIOR STUDIO	57.497 703	TU	12:00- 2:30	6.0 FAUDIE F	SUSTO S	PERM INSTRUCTOR AND DEPT
SENIOR STUDIO	57.497 705	TU	12:00- 2:30	9.0 FAUDIE F	SUSTO S	PERM INSTRUCTOR AND DEPT

ART HISTORY
(UNIVERSITY AREA 2)
PROF FREDERIC L FAUDIE, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
APPREC OF VIS ARTS	58.101 201	M W F	12:00-12:50	3.0 T B A	C0300 S	
APPREC OF VIS ARTS	58.101 202	M W F	2:00- 2:50	3.0 T B A	C0300 S	
APPREC OF VIS ARTS	58.101 203	M W F	10:00-10:50	3.0 T B A	C0300 S	
SURVEY ART PREH TO MED	58.203 201	M W F	1:00- 1:50	3.0 CHENEY L	C0300 S	
NORTH RENAISSANCE ART	58.323 201	M W F	11:00-11:50	3.0 CHENEY L	C0300 S	
WOMAN AND ART	58.340 201	M W F	9:00- 9:50	3.0 CHENEY L	C0300 S	WOMENS STUDIES MINOR
ART HISTORY SEMINAR	58.490 201	T B A		3.0 CHENEY L	S	PERM INSTRUCTOR
DIRECTED STUDIES IN AH	58.494 201	T B A		3.0 CHENEY L	S	PERM INSTRUCTOR
ADVANCED TUTORIAL AH	58.495 201	T B A		3.0 CHENEY L	S	PERM INSTRUCTOR
PRACTICUM EXP IN AH	58.495 201	T B A		3.0 CHENEY L	S	PERM INSTRUCTOR

CULTURE + TECHNOLOGY
DR PETER BLEWETT, COORDINATOR
Dr. Karl Sladek, COORDINATOR

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
NOTE: 59203 FJLFILLS UNIVERSITY AREA I REQUIREMENT						
TECH AND HUM VALJES	59.203 207	M W	10:30-11:20	3.0 PASTORE J	BL214 N	REGISTER FOR 42203 207
	207	TH	10:30-11:20		PA411 N	
TECH AND HUM VALUES	59.203 209	M W	10:30-11:20	3.0 BROWN C	BL214 N	REGISTER FOR 48203 209
	209	TH	10:30-11:20		KI209 N	
TECH AND HUM VALUES	59.203 211	M W	10:30-11:20	3.0 SLADEK K	BL214 N	

**BULLETIN OF
UNDERGRADUATE STUDIES**

PULL OUT AND SAVE



GENERAL ACADEMIC RULES

**University of Lowell
Lowell, Massachusetts 01854**

UNIVERSITY ACADEMIC POLICIES

This is a partial listing of the more common Academic Policies of the University.

IF YOU HAVE ANY QUESTIONS ON ACADEMIC POLICY NOT LISTED HERE, PLEASE SEE THE REGISTRAR.

Semester Honors (Dean's List)

At the end of the fall and spring semester, the dean of each college issues a list of students who have achieved distinguished semester records. This list recognizes students who have completed full-time programs (at least 12 credits of which must have been qualitatively graded) with no grade less than "B".

GRADING POLICIES

The following qualitative letter grades are employed by faculty members to characterize the quality of a student's work in a course: "A", "AB", "B", "BC", "C", "CD", "D", and "F" and respectively carry quality points of 4.00, 3.50, 3.00, 2.50, 2.00, 1.50, 1.00, and 0.

"A"	designates that the work done by the student is superior and is of the highest honors quality;
"AB"	designates that the work done by the student is less than superior but is completed with the level of distinction which is higher than the basic honors level;
"B"	designates that the work done by the student is of basic honors quality;
"BC"	designates that the work done by the student is less than honors quality but is better than satisfactory;
"C"	indicates satisfactory work which conforms to the general expectations of the University for baccalaureate study;
"CD"	indicates that the work done by the student is less than satisfactory and below graduation standard but is better than the minimum requirement for passing a course;
"D"	indicates work which meets the minimum requirement for passing a course;
"F"	designates course failure.

In addition to the above qualitative letter grades, the following symbols also are used to designate special enrollment provisions or course statuses and do not affect the student's academic average:

"P"	designates completion with credit of an unrestricted elective or physical activities course which was taken on a "pass-no credit" basis;
"NC"	indicates failure of an unrestricted elective or physical activities course which was taken on a "pass-no credit" basis;
"S"	designates satisfactory completion of a practicum experience course with a final course grade of "C" or higher;
"U"	indicates unsatisfactory performance in a practicum experience course with a final course grade of less than "C";
"I"	indicates a course which has not been completed;
"AU"	designates that the student has registered for a course on an "audit" basis and has maintained an attendance record throughout the semester which is sufficient to warrant an official recognition of course attendance;
"W"	designates student withdrawal from the University prior to the 41st class day of a semester or from a course during the period from the 10th to the 40th class day;
"X"	designates student withdrawal after the 40th class day of a semester for administratively approved reasons of an emergency or medical nature; and
"Y"	designates administrative dismissal for other than academic reasons.

Pass-No Credit Course Registration

Students may elect to register on a pass-no credit basis for a maximum of four unrestricted elective courses. These courses are in addition to those completed for the Physical Activities Requirement. A student may not change his or her enrollment status from letter grade to pass-no credit or from pass-no credit to letter grade after the established deadline for adding a course. A pass-no credit course cannot be presented in fulfillment of University Core Requirements, major programs, minor programs, or specifically designated courses of an established curriculum. A grade of "P" indicates that a student's performance merits an evaluation of "D" or better. "NC" indicates that a course has been failed but that such failure is without prejudice to the student's cumulative average. Although appropriate credits are granted to students when grades of "P" have been assigned, these credits are not qualitatively weighted and hence do not affect a student's academic average.

Satisfactory-Unsatisfactory Course Registration

Certain courses (e.g., practicum experiences, advanced seminars, and directed studies) may be graded as satisfactory or unsatisfactory. A grade of "S" indicates that a student's performance merits an evaluation of "C" or better. "U" indicates a course evaluation of less than "C". Although appropriate credits are granted to students when grades of "S" have been assigned, these credits are not qualita-

tively weighted and hence do not affect a student's academic average. A grade of "U" indicates that attempted course credits have not been granted and is awarded without prejudice to a student's cumulative average.

Incompleted Courses

The letter symbol "I" (incomplete) is a temporary notation which is assigned for incomplete work in courses when the records of students have been satisfactory but for legitimate reasons a minor portion of their course work remains to be completed or when the course records of students justify the expectation that they will obtain a passing grade but for emergency reasons they have been absent from the final course evaluation. Any missed final examination or other final course evaluation requires a student explanation within 48 hours so that the instructor can file the proper course notation with the Office of the Registrar. A student who has evidenced an unsatisfactory course record, who has failed to complete a major portion of an instructor's course requirements, or who fails to provide an instructor with a satisfactory reason for absence from a final examination or final course evaluation within the specified 48 hour period may not be assigned the letter symbol "I". Responsibility for making arrangements with an instructor to complete all outstanding course work rests entirely with the student, who must complete all course work in sufficient time to permit an instructor to file a final course grade no later than one month after the date on which the succeeding semester begins.

Permanent Course Notations

Instructors who file letter symbols of "I" also must file an end of course letter grade which will be assigned in the event that incompleted course work is not made up by the student prior to the established deadline. At the end of the official make-up period (or, in the event of a substantiated student emergency, at the end of an extended make-up period), the Office of the Registrar will convert the temporary notation of "I" to the appropriate permanent symbol. This permanent notation will be one of the following: (1) a letter grade which has been filed by an instructor during the grading period of the previous semester to designate the final course standing of a student who has failed to make up incompleted course requirements, (2) a letter grade which is filed by an instructor at the end of the make-up period to designate the final course standing of a student who has make up incompleted course requirements, or (3) the letter symbol "X" which the dean of the college in which the student is enrolled as a degree candidate may authorize, upon consultation with full-time course instructors, to designate that a student has withdrawn from the University after the end of the semester for documented reasons relating to a medical or personal emergency. (Cf. "University Withdrawal After the End of the Semester.")

Extension of Make-up Period

Limited extensions of the make-up period may be granted to students for serious medical reasons and for documented personal emergencies. Requests for such extensions are approved by the dean of the college in which students are enrolled

students when grades of "S" have been assigned, these credits are not qualitative as degree candidates and must be filed no later than one calendar week preceding the established deadline for instructors to submit final grades for incompleted courses. Except for extraordinary circumstances acceptable to a college dean, the maximum period for which an extension may be granted is the end of the semester following the assignment of "I" notations.

Audited Courses

A student may enroll in credit courses as an auditor with appropriate approval. Forms and instructions for registration as an auditor may be obtained from the Office of the Registrar. No charge is levied on full-time students for audited courses. No credit or grade will be recorded for an audited course, but the symbol "AU" may be listed on the permanent record card at the request of the course instructor when he or she judges that the student has exhibited satisfactory attendance. A change from auditor to credit status, or from credit status to auditor, may not be made after the deadline for adding a course.

Credit may not be earned in courses which have been audited except by re-enrollment in and completion of the course with a passing grade. Students who have audited a course subsequently may not earn credit in the same course through tests of the College Level Examination Program or through other authorized examination procedures for course challenge.

GRADE CHANGES

At the end of each semester, the Office of the Registrar mails a grade report to each student. This report constitutes official notification of grades received. All course grades become a part of the student's official record upon instructor assignment and may not be changed except as specifically provided by University procedures. Corrections of grade-point averages automatically are authorized when erroneous grade reports are corrected by instructors and when specific courses are deleted from grade-point averages under provisions of University regulations governing repeated failed courses, change of enrollment status as an intercollegiate transfer within the University, and expiration of degree credits.

Students who believe that mistakes have been made in assigning or recording course grades should notify instructors as soon as possible after receiving their grade reports but in no case at a time later than the deadline established for making grade corrections. The deadline for instructors to correct an erroneous grade report is one calendar month from the beginning of the semester following the filing of an erroneous grade. It is the responsibility of students to notify instructors of erroneous grades as soon as they have received final grade reports from the Office of the Registrar. Changes of grades other than the filing of grades for incompleted courses require the endorsement of the appropriate college dean. Grade changes may not be made on a student's permanent record card after the deadlines cited above unless such changes have been authorized by appropriate college deans prior to the expiration of the correction deadline. Accordingly, students who experience difficulty in contacting faculty members for the purpose of questioning assigned grades should consult the appropriate college dean prior to the expiration of the correction deadline.

WITHDRAWAL FROM COURSES

"W" and "X" are not academic grades but administrative symbols which indicate that a student has been authorized to withdraw from courses. These symbols, which are entered upon the student's permanent record card without prejudice, may be authorized only by the Registrar in accordance with established policies of the University and only upon student request. Accordingly, they may not be assigned by instructors as characterizations of student failure to fulfill course requirements or to satisfy classroom commitments.

Course Withdrawal Through the 40th Class Day

Students who desire to withdraw from courses with notations of "W" during the period from the 11th to the 40th class day of a semester must secure the signatures of advisors and course instructors on official course drop cards and must file these forms with the Office of the Registrar no later than the 40th class day. Students who do not complete the process of withdrawal by the 40th class day will not be assigned course notations of "W", will be subject to all instructor course requirements, and will receive final course grades. Since it may take several days to secure necessary faculty signatures, and since such unforeseen circumstances as late trains, automobile breakdowns, and faculty absences unexpectedly may extend the period during which a student has planned to complete the withdrawal process, a student who delays his or her course withdrawal until the end of the withdrawal period may discover that it is impossible to comply with the withdrawal deadline of the 40th class day. Students may not withdraw from courses without authorization from college deans and the Associate Vice President for Instruction or his designee when such withdrawal will result in a course load of less than 12 credits. (Cf. "Course Load Policies.") Students who withdraw from all courses are required to withdraw from the University. Students receiving benefits from the Veterans Administration are not permitted to reduce their course loads below the full or part-time levels which they have reported to the Veterans Administration. Procedures for withdrawal from a course of 8 weeks duration are the same as those for regular courses, except that the 40th class day is designated as the class meeting which corresponds to 4/7's of scheduled contact hours. Course withdrawal from apprentice teaching is subject to special requirements of the College of Education.

Course Withdrawal After the 40th Class Day

Course withdrawal after the 40th class day of a semester ordinarily requires withdrawal from the University but may be authorized for less than a student's full program if there are extenuating circumstances relating to illness or critical personal emergency. A student who has remained in class after the 40th class day and has fallen behind in his or her course work for reasons of illness or critical personal emergency should consult with the course instructor concerning the possibility of receiving a course evaluation of "I" (incomplete) prior to initiating a petition to withdraw. A student who has been advised that a course evaluation of "I" is not possible must file an academic petition, together with

appropriate documentation, with the dean of the college in which he or she is enrolled. Following a review of the student's petition and verification of attached documentation*, the dean of the college may permit the student to secure the signature of his or her faculty advisor and to solicit the endorsement of the course instructor. The approved petition must be filed with the Office of the Registrar prior to the first day of final examinations. A student who fails to complete all course withdrawal procedures prior to the first day of the examination period will be denied permission to withdraw from a course with a notation of "X" and must be graded.

Additional authorization of the Associate Vice President for Instruction or his designee is required for an academic petition which requests permission for a final course load of less than 12 credits. (Cf. "Course Load Policies.") Students receiving benefits from the Veterans Administration are not permitted to reduce their course loads below the full or part-time levels which they have reported to the Veterans Administration. Procedures for withdrawal from a course of 8 weeks duration are the same as those for regular courses, except that the 40th class day is designated as the class meeting which corresponds to 4/7's of scheduled contact hours. Course withdrawal from apprentice teaching is subject to special requirements of the College of Education.

*The assistance of the Dean of Students may be solicited in securing verification of medical and legal documents.

WITHDRAWAL FROM THE UNIVERSITY

All students who desire to withdraw from the University are required as a minimum expectation to discharge all financial obligations to the University, to return all University property, to have a conference with the Dean of Students, and to file a written notification of withdrawal with the Office of the Registrar. Since the date of official withdrawal as recorded by the Office of the Registrar is one basis of any claim for tuition refund and may be of importance in determining subsequent legal or student insurance claims, students should process withdrawal papers in person prior to leaving the University. Students who absent themselves from the University without officially withdrawing will remain on class rosters until they officially withdraw from the University or until the end of the semester. Students who remain on class rosters after the 40th class day will be assigned final course grades which characterize satisfaction of their instructor's course requirements (presumably failing grades) and subsequently may be denied readmission to the University for inadequate scholarship. The date on which a withdrawal request is filed with the Office of the Registrar is the date on which withdrawal is academically effective and constitutes the basis for final course notations.

Since students who are recipients of benefits from the Veterans Administration may not process withdrawals from the University which violate their compulsory declarations of classroom attendance, the University may postpone or deny student requests for withdrawal to assure institutional compliance with regu-

evaluation of "I" is not possible must file an academic petition, together with evaluations of the Veterans Administration. Recipients of veterans benefits are warned that they must receive course grades when their requests to withdraw from the University have been filed after deadlines of the Veterans Administration for processing changes of declared benefit status or when their dates of withdrawal will conflict with declarations of classroom attendance.

University Withdrawal Through the 40th Class Day

Students who register for courses and who withdraw from the University prior to the first day of classes of a semester are withdrawn without record. Students who register for courses and who withdraw from the University from the 1st to the 40th class day of a semester are withdrawn with course notations of "W".

University Withdrawal After the 40th Class Day

A student who withdraws from the University during the period from the 41st class day to the end of the semester must be graded by all course instructors unless he or she is authorized to withdraw for documented reasons of extended illness or extended personal emergency. A student who wishes to withdraw temporarily or permanently from the University after the 40th class day of a semester for such reasons must file an academic petition, together with appropriate documentation, with the dean of the college in which he or she is enrolled. Following a review of the academic petition and verification of attached documentation*, the dean of the college may permit the student to secure the signature of his or her faculty advisor and to solicit the endorsement of course instructors. The completed petition, which must be filed with the Office of the Registrar prior to the student's departure from the University, authorizes notations of "X" only for courses from which withdrawal has been endorsed by course instructors. Permission to withdraw from a course will not be arbitrarily denied by an instructor, who shall communicate his or her reasons for denial to the college dean and to the student.

*The assistance of the Dean of Students may be solicited in securing verification of medical and legal documents.

University Withdrawal After the End of the Semester

A student who has unofficially withdrawn from the University for reasons of extended illness or extended personal emergency and (for good and sufficient reasons acceptable to the dean of his or her college) has been unable to officially withdraw from the University before the end of the semester may petition to withdraw from all courses with symbols of "X". Such a student must file an academic petition (together with supporting documentation of the medical or personal emergency which is alleged to have necessitated his or her unofficial absence) no later than the established deadline of the following semester for

student requests for withdrawal to assure institutional compliance with regulations. The student must file an academic petition, together with evaluations of the Veterans Administration. Recipients of veterans benefits are warned that they must receive course grades when their requests to withdraw from the University have been filed after deadlines of the Veterans Administration for processing changes of declared benefit status or when their dates of withdrawal will conflict with declarations of classroom attendance. This petition must be filed with the Registrar, who will forward all submitted materials to the appropriate college dean for his or her decision. Following a review of the academic petition and verification of attached documentation*, the dean shall consult with full-time course instructors and shall forward his or her decision to the Registrar, who shall notify the student of the dean's decision. A student who has been the recipient of benefits of the Veterans Administration may petition to withdraw from the University after the end of the semester only when he or she has been provided with written authorization from the Veterans Administration.

*The assistance of the Dean of Students may be solicited in securing verification of medical and legal documents.

ADMINISTRATIVE DISMISSAL FROM THE UNIVERSITY

A student may be administratively dismissed from the University through cancellation of registration for due cause, through expulsion for academic dishonesty, and through disciplinary procedures for violations of good conduct. For information concerning disciplinary procedures which govern violations of campus conduct, cf. "Student Regulations."

Non-Academic Dismissal

Administrative dismissal may be invoked when a student fails to comply, *after due notice*, with an administrative requirement of the University. Official notation of an administrative dismissal is noted on the permanent report card by the symbol "Y", which is entered for each course which has been carried by the dismissed student. Reinstatement of a student who has been administratively dismissed may be made only by application for readmission with the Office of Admissions and only when the condition which has necessitated administrative dismissal can be ameliorated to the satisfaction of University officials. Examples of some conditions which may justify administrative dismissal are as follows:

Forgery or fraudulent use of University records, documents, or forms;

Non-payment of tuition, board, room charges, student fees, library fines, overdue University loans, and other official University fiscal obligations;

Failure to comply with duly authorized administration order relating to the safety of persons or the protection of University property;

Failure to submit necessary health forms as required by University Health Services; and

Failure to withdraw from the University after certification of a physical health or mental health program of a hazardous nature.

Academic Expulsion

Students who have evidenced academic dishonesty may be administratively expelled from the University. University departments and colleges have estab-

lished procedures for adjudicating charges of academic dishonesty and for establishing penalties up to and including administrative dismissal. The following definitions are provided for the information of all students and constitute official notice of unacceptable academic behavior.

Cheating is defined as (1) misrepresenting academic work which has been done by another as one's own efforts — whether such misrepresentation has been accomplished with or without the permission of the other individual, (2) utilization of prohibited assistance (whether in the nature of a person or a resource) in the performance of assignments and examinations, and (3) copying of another student's work or the giving or receiving of information or answers (whether verbally or in writing) during an examination.

Plagiarism is defined as (1) direct quotation or word for word copying of all or part of the work of another without identification or acknowledgement of the quoted work, (2) extensive use of acknowledged quotation from the work of others which is joined together by a few words or lines of one's own text, (3) an abbreviated restatement of someone else's analysis or conclusion, however skillfully paraphrased, without acknowledgement that another person's text has been the basis for the recapitulation, and (4) the use of an apt term or phrase which is taken from another's text and is inserted into one's own work without acknowledgement of the source.

A student who makes use of the services of a commercial term-paper company is in violation of University regulations concerning cheating. In the event that the penalty for academic dishonesty has been specified as expulsion, such action shall be with academic prejudice and shall entail failure in those courses in which dishonesty has taken place.

ACADEMIC STANDING

Academic standing and eligibility for a degree are determined by the quality of the student's course work.

Determination of Academic Standing

To ascertain the student's academic standing, the University uses a point system, each qualitative grade having an equivalent numerical value. A grade of "A" has a value of 4.00, a grade of "AB" a value of 3.50, a grade of "B" a value of 3.00, a grade of "BC" a value of 2.50, a grade of "C" a value of 2.00, a grade of "CD" a value of 1.50, a grade of "D" a value of 1.00, and a grade of "F" a value of 0. Quality points are computed by multiplying the course credit by the numerical value of a qualitative grade assigned. For instance, a 3 credit course completed with a grade of "BC" would carry 7.50 quality points (3x2.50). The grade-point average is obtained by dividing the total number of quality points earned by the total number of credits completed and graded with those qualitative grades which are cited above.

Each student is subject to the following grade-point requirements# for the specified numbers of completed course hours:

#The cited grade-point averages are *minimum* University requirements. Individual colleges or departments may establish higher requirements.

Course Hours Completed*	Grade-Point Averages for Satisfactory Standing†	Grade-Point Averages for Academic Warning†	Grade-Point Averages for Academic Suspension†
12-30	1.500	1.400-1.499	1.399 or below
31-45	1.600	1.500-1.599	1.499 or below
46-60	1.700	1.600-1.699	1.599 or below
61-75	1.800	1.700-1.799	1.699 or below
76-90	1.900	1.800-1.899	1.799 or below
91-graduation	2.000	1.900-1.999	1.899 or below

*Included in Course Hours Completed are all course credits which have been granted (including credits awarded through transfer and challenge by examination, course credits which have been awarded with qualitative letter grades, and credits awarded with non-qualitative grades of "P" and "S") and all hours of course work which have been failed with the qualitative letter grade of "F." (Courses which have been failed and which carry the nonqualitative symbols "U" and "NC" are not included in the computation of Course Hours Completed.

†Specified Grade-Point Averages are computed solely on the basis of those courses completed at the University of Lowell (or through University auspices within policies governing authorized off-campus study) which have been qualitatively evaluated with the following letter grades: "A", "AB", "B", "BC", "C", "CD", "D", and "F."

Review of Academic Records

For the purpose of determining satisfactory academic standing, academic warning, and academic suspension, the record of each student is routinely analyzed. The records of all entering freshmen students are initially evaluated at the end of the semester in which they have attempted their first 12 credits at the University. The records of all entering transfer students are initially evaluated at the end of the semester in which these students have attempted their first 18 credits at the University. Entering freshmen and transfer students who are permitted to initiate their University studies with summer school day courses should note that credits attempted in University summer sessions are included in calculations for the fall semester. Entering students who have initiated their University studies in authorized summer school courses are not permitted to invoke the regulation concerning course repetition for the purpose of grade substitution prior to the initial evaluation of their academic standing. Subsequent to these initial evaluations, the records of all full-time students, including students who have been granted reduced load status, are evaluated at the end of each semester. The records of matriculated students in the Second Chance Program for Adults are evaluated at the end of each semester in which they have attempted each additional 12 credits. Continuing education and summer school courses and authorized off-campus courses are included in appropriate end-of-semester calculations. The following regulations governing academic warning, suspension, and probation are applicable as stated to all students.

Academic Warning

A student whose cumulative grade-point average falls below the minimum University requirement for course hours completed by no more than 0.10 is

placed on academic warning and is so informed. A full-time student who has been placed on academic warning and who has not attained satisfactory standing by the end of the following full-time semester is suspended from the University. A matriculated student in the Second Chance Program for Adults who has been placed on academic warning is required to achieve satisfactory standing by the end of the semester in which the next 15 credits have been attempted following his or her notification of academic warning. Students who have been placed on warning that their academic achievement is deficient should consider the desirability of declaring another major or of transferring to another college within the University. Intercollegiate transfer is not permitted for suspended students who petition for readmission with probationary status.

Academic Suspension

A full-time student, reduced-load student, or matriculating student in the Second Chance Program for Adults whose cumulative grade-point average at the end of any semester falls below the minimum University requirement for course hours completed by more than 0.10 is immediately suspended. A student who has been suspended is prohibited from enrolling in any program of the University, including credit courses of continuing education and summer sessions of the University.

Academic Probation

A student who has been suspended from the University is entitled to apply to the Office of Admissions for readmission as a probationary student in accordance with procedures enumerated under the admission policy heading "Readmission Procedures." Students who are readmitted on probation will receive a letter from the academic standards committee which specifies their probationary course load (not less than 12 credits for other than matriculated Second Chance students) and the semester average which they must achieve during their probationary semester in order to achieve satisfactory academic standing. Matriculated Second Chance students who are readmitted on probation are subject to the same policies which govern full-time students, except that academic standards committees may specify a period of part-time probationary studies at the end of which the student shall have achieved satisfactory academic standing or shall be dismissed. Probationary students are prohibited from holding student offices and from representing the University in athletic or other activities.

A student who achieves the required semester average during his or her probation is automatically reinstated as a student in satisfactory academic standing. A student whose semester average falls below the required semester average by no more than 0.10 may be granted an extension of the probationary period for one additional semester. Such extension of probation, if granted, will be made by the appropriate academic standards committee during the period between semesters. Students who are granted such extensions will be notified in writing prior to the beginning of classes for the following semester that they have been granted an additional semester to achieve satisfactory academic

standing. Students who fail to achieve satisfactory academic standing and are not granted extensions of their probations by the appropriate academic standards committees and students who are granted such extensions and fail to achieve satisfactory academic standing are permanently dismissed from the University and are subsequently barred from attending both day and evening courses.

Students who have been readmitted on probation may not invoke University regulations which govern course repetition for the purpose of deleting "F" grades from cumulative averages.* Nor may they withdraw from any course unless they withdraw from the University with permission of the college dean for reasons of emergency or for medical reasons. A probationary student who withdraws from any course without authorization of the college dean cannot by definition satisfy the conditions of his or her probation and will be permanently dismissed from the University at the end of the current semester of enrollment.

Probationary students who receive course evaluations of "I" (incomplete) and who fail to make-up their work prior to the beginning of the next semester are advised that they may not qualify for extension of their probation, may not register for nor attend University courses (including continuing education courses), and may not receive authorization to pursue off-campus studies until such time as a final determination of their status has been made. Accordingly, probationary students are advised that they should not delay completion of course work until the make-up deadline which has been established for students in satisfactory standing unless they wish to postpone resumption of their studies. Students who have received permission of a college dean to extend their make-up period should understand that such authorized extension does not waive the requirement for a final determination of academic standing which is based upon grades for all probationary courses.

*Following the attainment of satisfactory academic standing and removal from probation, a student who has failed a course during the two semesters preceding suspension and has repeated and passed such a course during his or her probationary period may retroactively invoke the provision which permits deletion of the course failure from the cumulative grade-point average.

REGISTRATION AND COURSE ENROLLMENT POLICIES

All students are required to register for courses during periods which are officially designated for registration and preregistration unless they have been authorized to make other arrangements by the dean of the college in which they are matriculated. Non-matriculated students are permitted to enroll for course loads only as specified by their conditions of admission. Except for part-time students in the Second Chance Program, all matriculated students should register for course loads which comply with recommended courses of study and must comply with the following policies concerning semester course loads and reduced load status.

Semester Registration

Students are required to register in person during the designated preregistration and registration periods. Students have complied with the preregistration requirement when they have had a schedule of lecture, recitation, and laboratory work approved by their advisors and have filled in and processed the forms provided by the Registrar's Office. They have satisfied the registration requirement when they have paid the required tuition and fees and have complied with the course drop and add process. Endorsements of instructors and advisors are required for each change of enrollment card which is filed. Students who preregister for courses for which they subsequently fail to satisfy prerequisites must initiate changes of enrollment during the drop-add period unless they have the permission of instructors to remain registered in these courses. *Students are not enrolled in classes for which they are not properly registered.*

The Office of the Registrar mails copies of individual semester schedules to students through their University mail boxes. Students are advised that such mailing constitutes official notification from the University concerning each individual's record of course registrations. Students who believe that errors have been made in their registrations should consult with the Office of the Registrar prior to the deadline for adding courses. *Students who do not check their mail boxes and accordingly fail to correct scheduling errors by established deadlines may not expect to have University regulations waived for their benefit.*

Semester Course Loads

The typical course load expectation for full-time students is 15 credits. Professional curricula may specify credits in excess of this number, in which case such specifications are regarded as regular course loads.

Maximum Credit Loads

Students may enroll for course loads in excess of 15 credits but are advised that course loads in excess of the number of credits specified by recommended courses of study may not be in their academic interests when their grade-point averages are less than 3.00. Unless specified as part of an established course of study, course loads in excess of 15 credits are recommended for enrichment purposes only and should be taken as pass courses. In any event, a student is prohibited from registering for course loads in excess of 18 credits unless such loads are required by established University curricula or unless special permission has been granted by the dean of the college in which the student has established matriculation. Students who are enrolled in curricula which do not require a semester course load in excess of 18 credits and who wish to obtain permission to carry such an overload must file an academic petition with the dean of the college in which they have established matriculation. Students who register for course loads in excess of 18 credits (including continuing-education courses) without the prior authorization of the dean of the college in which they have established matriculation will not receive credit for more than 18 credits per

semester and the college dean shall determine which course(s) shall receive the administrative symbol(s) of "Y".

Minimum Credit Loads

Matriculating students are classified as full time when they carry a course credit load in University day programs which is specified by their curricula. Full-time students are required to register for a minimum of 12 credits of day courses each semester and, unless subsequently granted reduced load status, to remain registered for 12 credits of day courses at all times.

Reduced Load Status

Upon the written recommendation of college deans, full-time students may petition the Associate Vice President for Instruction or his designee for exemption from the minimum course load requirement for reasons involving health or critical personal and academic problems. Such petition may be filed up to the 40th class day of the semester but cannot be made more than twice during a student's undergraduate career. Permission to carry a reduced load does not waive the requirement for completing degree requirements within ten full-time semesters unless subsequent permission to extend the undergraduate period of study is granted by the dean of the college in which the student is matriculated.

Students who have been granted reduced load status are subject to all fees and academic regulations which are in effect for full-time students. Reduced load students are advised that they are not eligible for tuition refunds, that their financial aid eligibility may be jeopardized, that they may not participate in varsity athletics, and that they must maintain satisfactory academic standing at the end of the semester during which a reduced load is authorized.

REPEATED COURSEWORK

General Policies

Course repetition is permitted only in accordance with the policies cited below, the provisions of which are applicable only to courses taken at the University of Lowell and consequently may not be extended to off-campus courses. A course substitution is not permitted under policies governing repeated courses unless a course has been dropped as a University offering and an alternative course has been authorized as a suitable substitute by the chairperson of the

department which offered the course which is to be repeated.

Probationary students may not invoke the grade-substitution rule during their periods of probation. (Cf. below for Grade Substitution Rule.) However, if they have repeated courses while on probation, they may invoke this rule retroactively at the beginning of the semester which immediately follows their removal from probation.

Administrative Requirements

When students register for courses which they wish to repeat, they must notify the Office of the Registrar at the time of registration for the fall or spring semester, or at the time of registration for University summer sessions. Students who wish to repeat courses which they have previously passed must file an approved academic petition at this time. Such students are advised that permission to repeat courses may be denied when resources of a college render it necessary to establish limitations upon course enrollments.

Deadlines

Students in satisfactory academic standing and students on academic warning may repeat courses within two semesters of their previous course completions or during the semester in which the courses are next offered--whichever period is later. Probationary students who have satisfied their conditions of probation may repeat those courses which they completed during the two semesters immediately preceding their suspensions. These courses must be repeated within two semesters of probation or during the semester in which they are next offered--whichever period is later.

Grade Substitution Rule

Students who have entered the University as freshmen or transferred to the University with less than 60 semester credits are permitted a maximum of 10 semester credits of course repetitions for the purpose of substituting grades for previously completed courses in the computation of their cumulative grade-point averages. (Transfer students who have entered the University with 60 or more semester credits are permitted a maximum of 7 semester credits of course repetitions for this purpose). The number of actual course repetitions which are permitted for any student depends upon the number of credits which are allocated to those courses which he or she wishes to repeat. For instance, a student who has entered the University as a freshman may

repeat a 3 credit course three times or a 4 credit course two times since such repetitions exceed the maximum number of semester credits which are permitted under the grade substitution rule.

Repetition of Failed Courses

Except for courses of a professional nature which regulations of a college may designate as being non-repeatable, students must repeat and pass all required courses which they have failed. Courses in which "F" grades have been received must be repeated and passed before students may take courses for which those failed are prerequisites. A course which is failed but is not required for a student's program need not be repeated, but other course work must be taken when a student's total degree program will fall short of the specified credit hours for degree requirements. Unless a failed course is repeated within the provisions of the grade substitution rule cited above, both the original failing grade and the repeated course grade are counted in computing grade-point averages. Although the provisions of the grade substitution rule and the requirements for maintaining satisfactory academic standing may indirectly limit the number of failed courses which a student may repeat, no formal limitation is placed upon the number of failed courses which may be repeated.

Repetition of Passed Courses

Except for courses of a professional nature which regulations of a college may designate as being non-repeatable, students may repeat previously passed courses regardless of grade within the provisions of the grade substitution rule cited above. When a previously passed course has been repeated within the provisions of this regulation, the cumulative grade-point average is appropriately corrected for the semester in which the course is repeated. If the grade for the repeated course is lower than the original grade in the course, both grades will be counted in the student's cumulative average.

Repetition of Transferred Courses

When his or her competence has been demonstrably inadequate, a student who has been granted transfer credit (and on this basis has been assigned to advanced courses for which the transferred course is a prerequisite) may be advised to

repeat such transferred work at the University or to take a more elementary course than that which has been transferred. Permission to repeat a transferred course is granted by filing an academic petition form with the dean of the college. Since credit may not be granted more than once for the completion of any course, a condition for filing such a petition is the simultaneous filing of a request to revoke recognition of the previously transferred course.

UNIVERSITY OF LOWELL CONTINUING EDUCATION & SUMMER SCHOOL COURSES

Subject to University residency requirements and college regulations,* the following categories of day students may be permitted to register for continuing-education and summer-school courses at the University of Lowell and to have such courses credited to baccalaureate day programs: (1) individuals who have been admitted to day colleges for full-time baccalaureate study, (2) individuals in satisfactory academic standing who are currently matriculating in day colleges of the University, and (3) previously matriculated students in day colleges who withdrew from the University while in satisfactory academic standing, who have been absent from the University for periods of not more than two semesters, and who have been readmitted to programs in which they were previously enrolled.

Individuals are warned that departments reserve the right to deny baccalaureate credit for University of Lowell continuing-education and summer-school courses which have been taken in violation of University residency requirements, curriculum requirements of their baccalaureate day programs, and/or special college regulations. Accordingly, individuals are advised to consult appropriate sections of this publication prior to enrolling in continuing-education and summer-school courses of the University in order to avoid subsequent denial of course credit during the period when programs of study are reviewed for the purpose of determining student satisfaction of degree requirements. Students who have been suspended or dismissed from day programs of the University are prohibited from enrolling in any program of the University. Students who combine University day courses with continuing-education courses during the regular academic year are subject to all restrictions concerning semester course loads. (Cf. "Registration and Course Enrollment Policies.")

*Special authorization is required by the College of Management Science for continuing education courses in areas of accounting, economics, and management.

OFF-CAMPUS STUDY

Individuals who have been admitted to day colleges for baccalaureate studies and who are enrolled currently in such colleges of the University (or who have been so enrolled within the previous two semesters and accordingly are subject to curriculum requirements in effect during the period of their previous enrollment) may be permitted to apply off-campus courses to their degree programs when they comply with established procedures. Off-campus courses may be taken in accredited institutions only and ordinarily should be taken at baccalaureate colleges or universities. Permission to pursue off-campus courses in accredited associate degree institutions may be granted only for courses which are to be presented for lower-division requirements of University of Lowell curricula. All off-campus courses must be taken under the regular grading system and may not be taken on a pass-no record basis.

Full University Recognition

Courses which are taken off campus may be treated as courses completed at the University if courses have been approved in advance and have been completed within course evaluation systems which are comparable to those letter grades of the University which carry quality-point designations. In order to achieve full recognition of such off-campus courses, a student must file a declaration of intent (together with appropriate endorsements by the student's faculty advisor, the chairperson of the major department, and chairpersons of departments offering those courses for which the contemplated courses are to be offered as substitutes) with the Office of the University Registrar prior to the initiation of off-campus courses. A separate declaration must be filed for each course to be taken. Upon receipt of an official transcript of record, the Office of the University Registrar will record the full report concerning all authorized courses (including courses which have been failed) upon the student's permanent record card and will compute all grades for off-campus courses into the student's cumulative grade-point average. It is the responsibility of the student to arrange with the office of the off-campus registrar for the forwarding of his or her official transcript to the University of Lowell prior to the end of his or her off-campus courses and to confirm the receipt of such transcript by the Office of the Registrar of the University of Lowell.

Transfer Recognition

Courses which have been completed off campus without the prior approval of faculty and/or department chairpersons and/or without prenotification of the Office of the University of Lowell Registrar subsequently may be recognized as transferred courses without quality-point designations if they have been completed with grades of "C" or better. Students wishing to receive recognition of such completed courses must petition the chairperson of their major department and the chairperson of the department offering those courses for which the completed off-campus courses are offered as substitutes and must file an approved academic petition with the Office of the Registrar prior to the end of the semester which follows their completion of the off-campus courses.

University Restrictions Concerning Off-Campus Study

Freshmen are not permitted to pursue off-campus courses until such time as an initial evaluation of their academic progress at the University has been made. Students who have transferred to the University with 60 or more semester credits, who have transferred with an associate degree, or who have been admitted from another institution with a baccalaureate degree to pursue a second bachelor's degree are not permitted to pursue off-campus studies. Students who combine University courses with off-campus courses during the regular academic year are subject to all restrictions concerning semester course loads.

Full-Time Off-Campus Study (Year Abroad and Visiting Student Programs)

Although off-campus courses generally are authorized on a part-time basis during the fall and spring semesters, they also may be authorized on a full-time basis for those students who have completed (or who will complete prior to graduation) three years of full-time study at Lowell (earning not less than 90 semester credits) and who wish to pursue their junior year abroad or who wish to complete their junior or senior year as visiting students at another baccalaureate institution while completing a Lowell degree. To receive authorization for such full-time study off-campus, students must comply with the procedures described above under the subheading "Full University Recognition." Since some colleges of the University do not permit full-time off-campus study, students should ascertain the policy of their college before pursuing arrangements with other institutions. Students who wish to pursue full-time off-campus studies are advised that they must satisfy residency regulations concerning courses in the major field. (Cf. "General Degree Requirements: Residency Requirements.")

SPECIAL MATRICULATION STATUS

Individuals who have qualified for part-time matriculated studies in the Second Chance Program for Adults and candidates for baccalaureate degrees in day colleges who have less than 12 credits to complete and who have been granted permission to carry part-time programs are classified as special matriculating students. Students who have less than 12 degree credits to complete may not petition for special matriculation status if they have previously carried reduced course loads for two semesters, and they may not be granted such status for more than two semesters. Special matriculating students pay limited fees and qualify for part-time tuition rates. Individuals who have been absent from the University for one or more semesters and who have completed all degree requirements but have not filed for a degree must apply for readmission through the Office of Admission for the purpose of obtaining a degree. Such individuals also are classified as special matriculating students but are subject to admission and graduation fees only.

CALENDAR DEADLINES FOR CHANGES OF COURSE ENROLLMENT STATUS

The last day for students to add a course, to change sections within a course, and to change enrollment status from audit to credit or from credit to audit and from pass-no credit to letter grade or from letter grade to pass-no credit is the 10th class day of the semester. The last day for dropping a course without penalty (with a course notation of "W") is the 40th class day of the semester.

ADVISORY SYSTEM

Academic advising is performed by full-time faculty members. Students who have been accepted by departments for academic or professional majors receive their academic advising from a member of their major department or, in the case of students pursuing interdisciplinary majors, from members of an appropriate interdepartmental committee. Students who have not made declarations of their major fields are assigned faculty advisors from within the college in which they are enrolled. Entering students are advised during the period of initial registration by a cadre of faculty advisors and are subsequently assigned advisors on the basis of their declarations of major subject. If an advisor has not been assigned by the beginning of the advisory period of the student's second registration, the student should immediately reveal this fact to the dean of the college in which he or she is enrolled.

The faculty advisor assists the student in developing a program of courses prior to semester registration and in formulating a program of studies leading to a degree and generally provides whatever guidance and assistance a student may require in making appropriate academic decisions throughout his or her period of baccalaureate studies. However, each student is personally responsible for complying with all rules and regulations of the University and is solely responsible for completing all degree requirements.

The advisor maintains records showing the program of study for each of his or her assigned students, including subjects taken, grades received, and changes of contemplated programs. For the purpose of providing appropriate academic advising, each faculty member is available for consultation throughout the semester. Faculty members maintain three office hours per week on three different days during periods in which classes are scheduled and maintain a minimum of five office hours per week in accordance with University requirements during periods of student advisement for course registration. Schedules of faculty office hours are published by departments for their members and the schedule of office hours for each faculty member is posted in such a manner as may be observed easily by students.

COURSE REQUIREMENTS

Within those policies which are listed below, faculty members are permitted to establish their examination and course requirements.

Course Examination Policies

Final examinations are generally expected for undergraduate courses of the University, but instructors may substitute other types of evaluation when in their judgment such substitution appears necessary or desirable and has been specified by their statements of course expectations. Final examinations may not be given at a place or time other than those which have been specified by the Registrar. With the exception of practical examinations for laboratory courses or sections, no examination (including written and oral examinations, take-home examinations, and music juries) may be scheduled during the last week of classes. Final take-home examinations, may be submitted to instructors during the final examination period only. It is the responsibility of the instructor to notify each student concerning the time and place for submitting take-home examinations. Exceptions to examination regulations may be granted by the appropriate college dean upon the recommendation of the concerned department chairperson.

Instructor Course Requirements

Prior to the end of the first full week of classes of a semester, each instructor shall distribute a written statement of his or her course requirements to all class members. This statement must include a specification of the number and types of course evaluations to be employed throughout the semester and a definition of course attendance policy. One copy of this statement is deposited with the instructor's department chairperson for information purposes.

Normally, a minimum of three evaluations of student progress (written or oral examination, written reports, recitations, laboratory techniques and reports, jury or performance evaluations) should be made in each course, at least one evaluation being required during each half semester. Upon the request of a student, an instructor is required to provide a statement of the student's course progress. Prior to the last date for withdrawing from courses, students who are in danger of receiving "D" or "F" grades either shall be so notified by the instructor or shall be in possession of such course evaluations as will permit such students to reasonably infer their course progress and academic jeopardy.

ATTENDANCE POLICIES

Although the University does not require class attendance as a matter of institutional policy, course instructors have the option of establishing required attendance in their courses and of specifying penalties for student violations of such attendance requirements. Colleges also have this option and sometimes have adopted attendance policies for introductory courses and specialized learning situations.

Instructor Attendance Policies

At the beginning of each course, the instructor will inform students of any specific attendance regulations which affect that particular course.

Attendance Requirements of the Veterans Administration

In compliance with the requirements of the Veterans Administration, all recipients of Veterans benefits, including eligible children of veterans, must certify their attendance at the University under penalty of perjury by the following procedures.

On the first Monday of each month, or on the following day if Monday is a holiday, each recipient of VA benefits is required to register his or her attendance at the office of the dean of his or her college. This procedure is also repeated on the third Monday, or on the following day if Monday is a holiday. All changes in status of the VA recipient also must be reported.

Failure to register attendance will be reported immediately by the College Dean to the Registrar, who will attempt to contact the student personally. If no satisfactory response is elicited for failure to register within one week of the reporting date, or if the Registrar is unable to reach the student at his or her official residence, the Registrar will inform the Office of the Veterans Administration that the University is unable to verify this student's attendance.

PLEASE NOTE:

The rules and regulations published in this booklet were in effect at the beginning of the 1981-82 academic year and are subject to change through established procedures of the University. Changes in academic rules and regulations are effective at the beginning of the academic year following their adoption. Administrative regulations (including tuition and fees) are subject to change without advance notice and are effective immediately upon adoption should authorities responsible for the development of such policies determine immediate implementation to be necessary.

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
	211		F 10:30-11:20		BL208 N	
59205 FJLFILLS UNIVERSITY AREA II REQUIREMENT						
HUM SIT IN WEST CULT I	59.205 201	M W F	11:00-11:50	3.0 ZAITCHIK J	DU217 S	REGISTER FOR 42205 201
59208 FJLFILLS UNIVERSITY AREA II REQUIREMENT						
WEST CULT HERITAGE I	59.208 201	M W F	10:30-11:20	3.0 ASTE M	KI209 N	REGISTER FOR 52208 201
WEST CULT HERITAGE I	59.208 203	M W F	1:00- 1:50	3.0 COBB/STEVENS	MA103 S	REGISTER FOR 45208 203
NUCLEAR WEAPONS VAL SO	59.214 201	M W F	11:30-12:20	3.0 MACDOUGALL J	KI209 N	REGISTER FOR 48214 201
COMPUTERS IN SOCIETY	59.215 201	TU TH	1:30- 2:45	3.0 LIEBOWITZ J	KI201 N	REGISTER FOR 43215 201
TECHNOLOGY AND GENDER	59.308 201	M TH	1:00- 2:15	3.0 ROTHSCHILD J	CO103 S	REGISTER FOR 46308 201
INDUSTRY INTERNSHIP	59.484 201	M W F	2:00- 2:50	3.0 MACDOUGALL J	CO404 S	REGISTER FOR 48484 201

COLLEGE OF MANAGEMENT SCIENCE
DR BENJAMIN CHINITZ, DEAN

ACCOUNTING
PROF CHARLES F FEENEY, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
PRINCIPLES OF ACCT I	60.201 201	MTU TH	1:30- 2:20	3.0 CHESLER S	KI306 N	
PRINCIPLES OF ACCT I	60.201 202	MTU TH	2:30- 3:20	3.0 CHESLER S	PA408 N	
PRINCIPLES OF ACCT I	60.201 203	TU TH	8:00- 9:15	3.0 T B A	PA406 N	
PRINCIPLES OF ACCT I	60.201 204	TU TH	9:30-10:45	3.0 T B A	KI306 N	
PRINCIPLES OF ACCT I	60.201 205	M W F	1:30- 2:20	3.0 RIDDICK R	PA406 N	
PRINCIPLES OF ACCT I	60.201 206	M W F	12:30- 1:20	3.0 RIDDICK R	FA313 N	
PRINCIPLES OF ACCT I	60.201 207	M W F	12:30- 1:20	3.0 T B A	KI306 N	
PRINCIPLES OF ACCT I	60.201 208	M W F	11:30-12:20	3.0 T B A	PA309 N	
PRINCIPLES OF ACCT I	60.201 209	M W F	9:30-10:20	3.0 RIDDICK R	FA313 N	
PRINCIPLES OF ACCT I	60.201 210	M W F	12:30- 1:20	3.0 T B A	KI308 N	
PRINCIPLES OF ACCT I	60.201 211	M W F	2:30- 3:20	3.0 THOMPSON C	FA313 N	
PRINCIPLES OF ACCT I	60.201 213	M W F	9:30-10:20	3.0 T B A	KI306 N	
PRINCIPLES OF ACCT I	60.201 214	M W F	9:30-10:20	3.0 T B A	KI308 N	
PRINCIPLES OF ACCT I	60.201 216	M W F	1:30- 2:20	3.0 THOMPSON C	FA313 N	
PRINCIPLES OF ACCT I	60.201 218	M W F	11:30-12:20	3.0 T B A	KI308 N	
PRINCIPLES OF ACCT I	60.201 219	M W	8:30- 9:20	3.0 T B A	PA408 N	
	219	F	8:30- 9:20		KI308 N	
PRINCIPLES OF ACCT II	60.202 201	M W F	1:30- 2:20	3.0 T B A	PA309 N	P 60201
PRINCIPLES OF ACCT II	60.202 202	M W F	2:30- 3:20	3.0 T B A	PA406 N	P 60201
INTERMEDIATE ACCT I	60.301 201	TU THF	8:30- 9:20	3.0 KISTLER L	PA408 N	P 60202
INTERMEDIATE ACCT I	60.301 202	M W F	1:30- 2:20	3.0 CARTER C	KI304 N	P 60202
INTERMEDIATE ACCT I	60.301 203	M W F	10:30-11:20	3.0 NOGLER G	KI306 N	P 60202
INTERMEDIATE ACCT I	60.301 204	M W F	8:30- 9:20	3.0 NOGLER G	KI306 N	P 60202
INTERMEDIATE ACCT I	60.301 205	M W F	2:30- 3:20	3.0 CARTER C	KI304 N	P 60202
MANAGERIAL ACCOUNTING	60.311 201	TU TH	10:00-11:15	3.0 CHESLER S	FA313 N	P 60202
MANAGERIAL ACCOUNTING	60.311 202	MTU TH	11:30-12:20	3.0 CHESLER S	KI306 N	P 60202
BUSINESS LAW I	60.362 201	M W F	9:30-10:20	3.0 BURKE W	KI304 N	
BUSINESS LAW I	60.362 202	M W F	10:30-11:20	3.0 BURKE W	KI304 N	
BUSINESS LAW I	60.362 203	M W F	1:30- 2:20	3.0 BURKE W	KI308 N	
BUSINESS LAW I	60.362 204	M W F	8:30- 9:20	3.0 T B A	KI304 N	
BUSINESS LAW I	60.362 205	MTU TH	11:30-12:20	3.0 HARG HEALD B	PA406 N	
BUSINESS LAW I	60.362 206	MTU TH	1:30- 2:20	3.0 HARG HEALD B	PA408 N	
BUSINESS LAW I	60.362 207	M W F	7:30- 8:20	3.0 T B A	KI304 N	
BUSINESS LAW I	60.362 208	M W F	11:30-12:20	3.0 T B A	PA408 N	
BUSINESS LAW I	60.362 209	MTU TH	12:30- 1:20	3.0 HARG HEALD B	PA408 N	
BUSINESS LAW I	60.362 210	MTU TH	9:30-10:20	3.0 HARG HEALD B	PA408 N	
BUSINESS LAW I	60.362 211	M W F	12:30- 1:20	3.0 T B A	KI304 N	
ADVANCED FIN ACCT I	60.401 201	TU THF	10:30-11:20	3.0 KISTLER L	PA408 N	P 60302
ADVANCED FIN ACCT I	60.401 202	M W F	10:30-11:20	3.0 HAMER J	PA406 N	P 60302
ADVANCED FIN ACCT I	60.401 203	M W F	11:30-12:20	3.0 HAMER J	KI304 N	P 60302
ADVANCED FIN ACCT I	60.401 204	M W F	8:30- 9:20	3.0 HAMER J	PA406 N	P 60302
COST ACCOUNTING I	60.411 201	M W F	10:30-11:20	3.0 THOMPSON C	FA313 N	
COST ACCOUNTING I	60.411 202	M W F	11:30-12:20	3.0 THOMPSON C	FA313 N	
AUDITING	60.421 201	TU TH	8:00- 9:15	3.0 T B A	KI306 N	
FEDERAL INCOME TAXES	60.431 201	TU TH	8:30- 9:45	3.0 FEENEY C	KI304 N	
ADVANCED TAXES	60.432 201	M W F	8:30- 9:20	3.0 RIDDICK R	FA313 N	P 60431
CONTROLLERSHIP	60.451 201	M W F	9:30-10:20	3.0 T B A	PA406 N	

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
INFORMATION SYSTEMS	60.454 201	MTU TH	8:30- 9:20	3.0 JONES D	KI308 N	
INFORMATION SYSTEMS	60.454 202	TU TH	10:30-11:20	3.0 JONES D	KI304 N	
	202	M	10:30-11:20		PA408 N	
FINANCIAL ACCOUNTING	60.601 201	TU	6:00- 8:30	3.0 JONES D	N	
MANAGERIAL ACCOUNTING	60.612 201	W	5:00- 7:30	3.0 CARTER C	N	

ECONOMICS
(UNIVERSITY AREA 1)
OR PAUL SNOONIAN, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
ECONOMICS I	64.201 201	M W F	8:30- 9:20	3.0 SANZ E	SO401 N	
ECONOMICS I	64.201 202	M W F	9:30-10:20	3.0 SANZ E	SO401 N	
ECONOMICS I	64.201 203	M W F	10:30-11:20	3.0 DIAMOND D	SO401 N	
ECONOMICS I	64.201 204	M W F	11:30-12:20	3.0 DIAMOND D	SO401 N	
ECONOMICS I	64.201 205	M W F	12:30- 1:20	3.0 MCCORMICK K	SO401 N	
ECONOMICS I	64.201 206	M W F	1:30- 2:20	3.0 MCCORMICK K	SO401 N	
ECONOMICS I	64.201 207	MTU TH	8:30- 9:20	3.0 HEALY R	FA315 N	
ECONOMICS I	64.201 208	MTU TH	9:30-10:20	3.0 HEALY R	FA315 N	
ECONOMICS I	64.201 209	MTU TH	1:30- 2:20	3.0 MCDONOUGH C	FA207 N	
ECONOMICS I	64.201 210	TU TH	8:30- 9:20	3.0 MARTIN L	SO401 N	
	210	F	8:30- 9:20		KI205 N	
ECONOMICS I	64.201 211	TU TH	9:30-10:20	3.0 MARTIN L	SO401 N	
	211	F	9:30-10:20		KI205 N	
ECONOMICS I	64.201 212	TU TH	10:30-11:20	3.0 MARTIN L	SO401 N	
	212	F	10:30-11:20		KI205 N	
ECONOMICS I	64.201 213	MTU TH	10:30-11:20	3.0 T B A	KI205 N	
ECONOMICS I	64.201 214	MTU TH	12:30- 1:20	3.0 T B A	KI205 N	
ECONOMICS I	64.201 215	TU TH	8:30- 9:20	3.0 T B A	PA405 N	
	215	F	8:30- 9:20		FA315 N	
ECONOMICS I	64.201 216	TU TH	9:30-10:20	3.0 T B A	PA405 N	
	216	F	9:30-10:20		FA315 N	
ECONOMICS I	64.201 217	M W F	10:30-11:20	3.0 T B A	FA207 N	
ECONOMICS I	64.201 218	M W F	11:30-12:20	3.0 T B A	FA207 N	
ECONOMICS I	64.201 219	M W F	12:30- 1:20	3.0 T B A	FA207 N	
ECONOMICS I	64.201 220	MTU TH	10:30-11:20	3.0 T B A	PA407 N	
ECONOMICS I	64.201 221	TU THF	8:30- 9:20	3.0 T B A	PA407 N	
ECONOMICS I	64.201 222	TU THF	9:30-10:20	3.0 T B A	PA407 N	
ECONOMICS I	64.201 223	M W F	10:30-11:20	3.0 T B A	PA301 N	
ECONOMICS I	64.201 224	M W F	11:30-12:20	3.0 T B A	PA301 N	
ECONOMICS I	64.201 225	M W F	12:30- 1:20	3.0 T B A	PA301 N	
ECONOMICS I	64.201 226	M W F	1:30- 2:20	3.0 T B A	PA301 N	
ECONOMICS I	64.201 227	M W	8:30- 9:20	3.0 T B A	PA407 N	
	227	TH	8:30- 9:20		PA301 N	
ECONOMICS I	64.201 228	M W	9:30-10:20	3.0 T B A	PA407 N	
	228	TH	9:30-10:20		PA301 N	
ECONOMICS I	64.201 229	TU THF	12:30- 1:20	3.0 T B A	FA315 N	
ECONOMICS I	64.201 230	F	1:30- 2:20	3.0 T B A	FA315 N	
	230	TU TH	1:30- 2:20		PA301 N	

COURSE TITLE	COURSE /SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
ECONOMICS I	64.201 231	MTU TH	2:30- 3:20	3.0 T B A	PA301 N	
ECONOMICS I	64.201 233	M WTH	2:30- 3:20	3.0 T B A	FA315 N	
STATISTICS I	64.211 201	MTU TH	8:30- 9:20	3.0 SNOONIAN P	PA309 N	P 92102
STATISTICS I	64.211 202	M W F	9:30-10:20	3.0 OWEN J	PA405 N	P 92102
STATISTICS I	64.211 203	M W F	10:30-11:20	3.0 OWEN J	PA405 N	P 92102
STATISTICS I	64.211 204	MTU TH	1:30- 2:20	3.0 T B A	KI205 N	P 92102
STATISTICS I	64.211 205	MTU TH	2:30- 3:20	3.0 T B A	KI205 N	P 92102
STATISTICS I	64.211 206	F	10:30-11:20	3.0 STEVENS K	FA315 N	P 92102
	206	TU TH	10:30-11:20		PA405 N	
STATISTICS I	64.211 207	F	11:30-12:20	3.0 STEVENS K	FA315 N	P 92102
	207	TU TH	11:30-12:20		PA405 N	
STATISTICS I	64.211 208	F	12:30- 1:20	3.0 T B A	KI205 N	P 92102
	208	TU TH	12:30- 1:20		PA405 N	
STATISTICS I	64.211 209	F	1:30- 2:20	3.0 T B A	KI205 N	P 92102
	209	TU TH	1:30- 2:20		PA405 N	
STATISTICS I	64.211 210	M W F	2:30- 3:20	3.0 T B A	FA207 N	P 92102
STATISTICS I	64.211 211	M W F	8:30- 9:20	3.0 MACBETH T	FA207 N	P 92102
STATISTICS I	64.211 212	M W F	9:30-10:20	3.0 MACBETH T	FA207 N	P 92102
STATISTICS I	64.211 213	M W F	11:30-12:20	3.0 MACBETH T	PA407 N	P 92102
STATISTICS I	64.211 214	MTU TH	12:30- 1:20	3.0 HAH S	PA407 N	P 92102
STATISTICS I	64.211 215	MTU TH	1:30- 2:20	3.0 HAH S	PA407 N	P 92102
STATISTICS I	64.211 216	MTU TH	2:30- 3:20	3.0 HAH S	PA407 N	P 92102
STATISTICS I	64.211 217	TU TH	9:30-10:45	3.0 T B A	FA207 N	P 92102
STATISTICS I	64.211 218	TU TH	11:00-12:15	3.0 T B A	FA207 N	P 92102
STATISTICS I	64.211 219	TU TH	8:30- 9:20	3.0 T B A	FA207 N	P 92102
	219	F	8:30- 9:20		PA405 N	
STATISTICS I	64.211 220	TU TH	10:30-11:20	3.0 T B A	PA301 N	P 92102
	220	F	10:30-11:20		PA309 N	
LABOR ECONOMICS	64.302 201	MTU TH	9:30-10:20	3.0 SNOONIAN P	PA309 N	64 201
MICRO THEORY	64.303 201	MTU TH	2:30- 3:20	3.0 MCDONOUGH C	PA309 N	P 64201
GOV AND BUSINESS	64.307 201	M W F	8:30- 9:20	3.0 MCCORMICK K	PA301 N	P 64201 OR 202
GOV AND BUSINESS	64.307 202	M W F	9:30-10:20	3.0 MCCORMICK K	PA301 N	P 64201 OR 202
GOV AND BUSINESS	64.307 203	MTU TH	10:30-11:20	3.0 CEDERLUND A	FA315 N	P 64201 OR 202
GOV AND BUSINESS	64.307 204	MTU TH	11:30-12:20	3.0 CEDERLUND A	FA315 N	P 64201 OR 202
GOV AND BUSINESS	64.307 205	MTU TH	1:30- 2:20	3.0 CEDERLUND A	FA315 N	P 64201 OR 202
GOV AND BUSINESS	64.307 206	M W F	2:30- 3:20	3.0 DIAMOND D	SO401 N	P 64201 OR 202
PERSONAL EC PLANNING	64.308 201	MTU TH	10:30-11:20	3.0 HEALY R	PA309 N	
MANAGERIAL ECONOMICS	64.312 201	MTU TH	8:30- 9:20	3.0 SIHAG B	KI205 N	P 64202/64212
MANAGERIAL ECONOMICS	64.312 202	MTU TH	9:30-10:20	3.0 SIHAG B	KI205 N	P 64202/64212
MANAGERIAL ECONOMICS	64.312 203	M W F	11:30-12:20	3.0 DERY G	PA405 N	P 64202/64212
MANAGERIAL ECONOMICS	64.312 204	M W F	12:30- 1:20	3.0 DERY G	PA405 N	P 64202/64212
MANAGERIAL ECONOMICS	64.312 205	M W F	1:30- 2:20	3.0 DERY G	PA405 N	P 64202/64212
MANAGERIAL ECONOMICS	64.312 206	TU THF	12:30- 1:20	3.0 MARTIN L	PA309 N	P 64202/64212
COMP ECONOMIC SYSTEMS	64.404 201	M W F	11:30-12:20	3.0 SANZ E	KI205 N	
INDEPENDENT STUDIES	64.499 201	T B A		3.0 T B A	N	
MATH FOR BUS ADM	64.600 201	TU	6:00- 8:30	3.0 STEVENS K	N	
QUANTITATIVE ANALYSIS	64.611 201	W	6:00- 8:30	3.0 OWEN J	N	

MANAGEMENT
DR BRACKSTON HINCHEY, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
ORGANIZATIONAL BEHAV	66.253 201	M W F	9:30-10:20	3.0 PHO L	PA412 N	P 47101 48101
ORGANIZATIONAL BEHAV	66.253 203	TU THF	1:30- 2:20	3.0 ROCHA J	PA401 N	P 47101 48101
ORGANIZATIONAL BEHAV	66.253 204	TU THF	2:30- 3:20	3.0 ROCHA J	PA401 N	P 47101 48101
ORGANIZATIONAL BEHAV	66.253 207	M W F	8:30- 9:20	3.0 PHO L	PA217 N	P 47101 48101
ORGANIZATIONAL BEHAV	66.253 208	MTU TH	1:30- 2:20	3.0 FREEDMAN S	PA412 N	P 47101 48101
ORGANIZATIONAL BEHAV	66.253 209	MTU TH	2:30- 3:20	3.0 FREEDMAN S	PA412 N	P 47101 48101
ORGANIZATIONAL BEHAV	66.253 210	M W F	7:30- 8:20	3.0 BARNARD E	KI203 N	P 47101 48101
ORGANIZATIONAL BEHAV	66.253 211	M W F	8:30- 9:20	3.0 BARNARD E	KI203 N	P 47101 48101
MARKETING PRINCIPLES	66.321 201	TU TH	2:00- 3:15	3.0 MANDELL S	BL214 N	P 64201
MARKETING PRINCIPLES	66.321 202	M W F	7:30- 8:20	3.0 GOLDSHMID I	PA412 N	P 64201
MARKETING PRINCIPLES	66.321 203	M W F	8:30- 9:20	3.0 GOLDSHMID I	PA412 N	P 64201
MARKETING PRINCIPLES	66.321 204	M W F	10:30-11:20	3.0 AMES H	PA412 N	P 64201
MARKETING PRINCIPLES	66.321 205	M W F	11:30-12:20	3.0 AMES H	PA401 N	P 64201
MARKETING PRINCIPLES	66.321 206	M W F	10:30-11:20	3.0 SHAPIRO I	PA401 N	P 64201
ADVERTISING	66.325 201	MTU TH	2:30- 3:20	3.0 RIETH R	KI203 N	P 66321
ADVERTISING	66.325 202	MTU TH	12:30- 1:20	3.0 RIETH R	FA209 N	P 66321
BUSINESS FINANCE	66.331 201	TU TH	12:30- 1:45	3.0 PURI Y	BL214 N	P 60202 64201 64202
BUSINESS FINANCE	66.331 202	M W	12:30- 1:45	3.0 PULLARA S	PA401 N	P 60202 64201 64202
BUSINESS FINANCE	66.331 203	M W	2:00- 3:15	3.0 AMES H	PA401 N	P 60202 64201 64202
BUSINESS FINANCE	66.331 204	M W F	8:30- 9:20	3.0 T B A	FA209 N	P 60202 64201 64202
BUSINESS FINANCE	66.331 205	M W F	1:30- 2:20	3.0 T B A	FA209 N	P 60202 64201 64202
MONEY AND BANKING	66.332 201	M W F	7:30- 8:20	3.0 MARSHALL W	FA209 N	P 64202
MONEY AND BANKING	66.332 202	W	2:30- 5:00	3.0 MARSHALL W	FA209 N	P 64202
BUSINESS RESEARCH MTH	66.356 201	TU TH	11:00-12:15	3.0 FREEDMAN S	PA401 N	SATISFIES REQ FOR 66326
OPERATIONS MGT I	66.371 201	M W F	8:30- 9:20	3.0 ROSIN J	PA401 N	P 64211
OPERATIONS MGT I	66.371 202	M W F	9:30-10:20	3.0 T B A	PA401 N	P 64211
OPERATIONS MGT I	66.371 205	MTU TH	9:30-10:20	3.0 MONAHAN J	FA209 N	P 64211
OPERATIONS MGT I	66.371 206	MTU TH	10:30-11:20	3.0 MONAHAN J	FA209 N	P 64211
OPERATIONS MGT I	66.371 207	MTU TH	12:30- 1:20	3.0 LIAW G	PA412 N	P 64211
OPERATIONS MGT I	66.371 210	M W F	7:30- 8:20	3.0 ROSIN J	PA401 N	P 64211
OPERATIONS MGT I	66.371 211	MTU TH	11:30-12:20	3.0 LIAW G	FA209 N	P 64211
OPERATIONS MGT I	66.371 212	F	11:30-12:20	3.0 T B A	FA209 N	P 64211
	212	M W	11:30-12:20		PA412 N	
OPERATIONS MGT I	66.371 213	W F	2:30- 3:20	3.0 T B A	PA412 N	P 64211
	213	M	2:30- 3:20		FA209 N	
COMPARATIVE MANAGEMENT	66.403 201	M TH	9:30-10:45	3.0 MANDELL S	PA217 N	P 66253
COMPUTER APPLICATIONS	66.404 201	TU TH	8:00- 9:15	3.0 JAIMAN B	PA412 N	P 92242 JUNIOR STANDING IN CMS
COMPUTER APPLICATIONS	66.404 202	TU THF	12:30- 1:20	3.0 JAIMAN B	PA401 N	P 92242 JUNIOR STANDING IN CMS
COMPUTER APPLICATIONS	66.404 203	MTU TH	2:30- 3:20	3.0 LIAW G	PA217 N	P 92242 JUNIOR STANDING IN CMS
COMPUTER APPLICATIONS	66.404 204	F	1:30- 2:20	3.0 JAIMAN B	PA412 N	P 92242 JUNIOR STANDING IN CMS
	204	TU TH	1:30- 2:20		PA217 N	
RETAILING	66.422 201	M W F	12:30- 1:20	3.0 SHAPIRO I	KI203 N	P 66321
RETAILING	66.422 202	M W F	1:30- 2:20	3.0 SHAPIRO I	KI203 N	P 66321
CONSUMER BEHAVIOR	66.425 201	W F	9:30-10:45	3.0 HINCHEY B	KI203 N	P66321
SALES MANAGEMENT	66.426 201	MTU TH	9:30-10:20	3.0 DAWSON L	KI203 N	P 66321
SALES MANAGEMENT	66.426 202	MTU TH	10:30-11:20	3.0 DAWSON L	KI203 N	P 66321
SALES MANAGEMENT	66.426 203	MTU TH	12:30- 1:20	3.0 DAWSON L	PA217 N	P 66321
FINANCIAL MANAGEMENT	66.431 203	TU THF	11:30-12:20	3.0 T B A	KI203 N	P 66331 66332
FINANCIAL MANAGEMENT	66.431 204	TU TH	12:30- 1:20	3.0 T B A	KI203 N	P 66331 66332
	204	F	12:30- 1:20		PA412 N	

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
FINANCIAL MANAGEMENT	66.431 205	TU THF	3:30- 4:20	3.0 T B A	KI203 N	P 66331 66332
INTERNATIONAL FINANCE	66.433 201	TU F	9:30-10:45	3.0 PURI Y	PA217 N	P 66331
PERSONNEL MANAGEMENT	66.451 202	TU THF	11:30-12:20	3.0 ROCHA J	PA217 N	P 66253
ANALYTICAL METHODS	66.471 201	TU THF	11:30-12:20	3.0 KHAN R	PA412 N	P 92242 66321 66331 66371
OPNS MANAGEMENT III	66.473 201	TU THF	11:30-12:20	3.0 KHAN R	PA412 N	P 92242 66321 66331 66371
SMALL BUS PRACTICUM	66.495 701	T B A		3.0 KHAN R	N	CMS JRS AND SRS ONLY
HONORS SEMINAR	66.497 701	T B A		3.0 DAWSON L	N	P DEPT CHAIRMAN
BUSINESS POLICY	66.498 201	W F	12:30- 1:45	3.0 ALEXANDER J	PA217 N	DECEMBER CMS GRADS ONLY
BUSINESS POLICY	66.498 203	W F	2:30- 3:45	3.0 ALEXANDER J	PA217 N	DECEMBER CMS GRADS ONLY
RESEARCH SEMINAR	66.499 701	T B A		3.0 HINCHEY B	N	P DEPT CHAIRMAN
COMPUTERS IN BUSINESS	66.602 201	TH	6:00- 8:30	3.0 T B A	N	MBA PROGRAM
MARKETING	66.622 202	TU	6:00- 8:30	3.0 T B A	N	MBA PROGRAM
BUS FINANCIAL ANALYSIS	66.632 201	W	6:00- 8:30	3.0 T B A	N	MBA PROGRAM
HUMAN RESOURCE MGT	66.651 201	TU	6:00- 8:30	3.0 ALEXANDER J	N	MBA PROGRAM
BUSINESS AND SOCIETY	66.660 201	M	6:00- 8:30	3.0 T B A	N	MBA PROGRAM
OPERATIONS MANAGEMENT	66.672 201	TU	6:00- 8:30	3.0 MONAHAN J	N	MBA PROGRAM
OPNS RESEARCH	66.673 201	TH	6:00- 8:30	3.0 T B A	N	MBA PROGRAM
MKTG COMMUNICATION	66.725 201	W	6:00- 8:30	3.0 T B A	N	MBA PROGRAM
FINANCIAL MANAGEMENT	66.731 201	TU	6:00- 8:30	3.0 T B A	N	MBA PROGRAM
INTL FINANCIAL MGT	66.738 201	TH	6:00- 8:30	3.0 T B A	N	MBA PROGRAM
INDUSTRIAL RELATIONS	66.774 201	W	6:00- 8:30	3.0 T B A	N	MBA PROGRAM
BUSINESS POLICY	66.781 201	M	6:00- 8:30	3.0 T B A	N	MBA PROGRAM

COLLEGE OF MUSIC
DR PAUL GAYZAGIAN, DEAN

ACADEMIC STUDIES - MUSIC THEORY
PROF ANTONE HOLEVAS, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
BASIC MUSIC THEORY	71.100 201	MTU TH	8:00- 8:50	3.0 ELLIOT T	DR209 S	
HARMONY I	71.101 202	TU THF	10:00-10:50	2.0 BOUZIANIS D	DR306 S	
HARMONY I	71.101 204	TU THF	10:00-10:50	2.0 CHARETTE J	DR305 S	
HARMONY I	71.101 205	MTU TH	10:00-10:50	2.0 TRENKAMP A	DR307 S	
HARMONY I	71.101 206	TU THF	10:00-10:50	2.0 HOLEVAS A	DR309 S	
HARMONY II	71.102 201	TU THF	2:00- 2:50	3.0 CHARETTE J	DR305 S	P 71101
AURAL VISUAL PERCEP I	71.103 201	MTU TH	9:00- 9:50	3.0 GAY P	DR304 S	
AURAL VISUAL PERCEP I	71.103 202	MTU TH	11:00-11:50	3.0 GAY P	DR304 S	
AURAL VISUAL PERCEP I	71.103 203	TU THF	1:00- 1:50	3.0 CHARETTE J	DR305 S	
AURAL VISUAL PERCEP I	71.103 204	TU THF	2:00- 2:50	3.0 WHITE R	DR307 S	
AURAL VISUAL PERCEP I	71.103 205	TU THF	9:00- 9:50	3.0 BOUZIANIS D	DR306 S	
AURAL VISUAL PERCEP II	71.104 201	TU TH	10:00-10:50	2.0 GAY P	DR304 S	P 71103
HARMONY III	71.201 202	TU THF	11:00-11:50	3.0 CHARETTE J	DR305 S	P 71102
HARMONY III	71.201 204	TU THF	11:00-11:50	3.0 BOUZIANIS D	DR306 S	P 71102
HARMONY III	71.201 206	TU THF	11:00-11:50	3.0 HOLEVAS A	DR309 S	P 71102
FORM AND ANALYSIS	71.300 201	TU TH	1:00- 2:15	3.0 TRENKAMP A	DR309 S	P 71202
JAZZ ARRANGING II	71.328 201	M	1:00- 1:50	3.0 LONGSTRETH E	DR309 S	P 71201
	201	F	1:00- 2:50		DR309 S	
VOCAL ARRANGING	71.336 201	TU THF	9:00- 9:50	3.0 HOLEVAS A	DR309 S	P 71201
INST SOLFEGE I	71.370 201	TU TH	1:00- 1:50	2.0 GAY P	DR304 S	P 71104
AURAL VSUAL PERCEP III	71.374 201	TU TH	10:00-10:50	2.0 WHITE R	DR209 S	P 71104
18TH CENT COUNTERPOINT	71.402 201	TU THF	1:00- 1:50	3.0 BOUZIANIS D	DR306 S	P 71201
COMPOSITION I	71.408 201	T B A		3.0 HOLEVAS A	S	PER CHAIR
COMPOSITION II	71.409 201	T B A		3.0 HOLEVAS A	S	PER CHAIR
JAZZ ARRANGING IV	71.428 201	F	12:00-12:50	3.0 LONGSTRETH E	DR309 S	P 71427
	201	TH	10:00-11:50		DR406 S	
D S MUS THEORY	71.495 201	T B A		3.0 BOUZIANIS D	S	PERM OF INSTR + CHM
TOPICS IN MUS THEORY	71.525 201	M	5:00- 7:30	3.0 TRENKAMP A	DR309 S	PER INST
DS IN MUSIC THEORY	71.695 201	T B A		3.0 BOUZIANIS D	S	PERM INST+CHAIR
THESIS DS MUS THEORY	71.795 201	T B A		3.0 TRENKAMP A	S	GRS ONLY PERM CHAIR

APPLIED MUSIC
DR JOHN OGASAPIAN , CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
APPLIED KEYBOARD I	72.101 201	T B A		2.0 MELE A	S	
APPLIED KEYBOARD II	72.102 201	T B A		2.0 MELE A	S	
APPLIED VOICE I	72.111 201	T B A		2.0 OAK I	S	
APPLIED VOICE II	72.112 201	T B A		2.0 OAK I	S	
APPLIED WOODWINDS I	72.121 201	T B A		2.0 MARTINS D	S	
APPLIED WOODWINDS II	72.122 201	T B A		2.0 MARTINS D	S	
APPLIED BRASS+PERC I	72.131 201	T B A		2.0 PAELLA N	S	
APPLIED BRASS+PERC II	72.132 201	T B A		2.0 PAELLA N	S	

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS	INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
APPLIEO STRINGS I	72.141 201	T B A		2.0	ROBERTS K	S	
APPLIED STRINGS II	72.142 201	T B A		2.0	ROBERTS K	S	
APPLIED KEYBOARD III	72.201 201	T B A		2.0	MELE A	S	
APPLIEO KEYBOARD IV	72.202 201	T B A		2.0	MELE A	S	
APPLIEO VOICE III	72.211 201	T B A		2.0	OAK I	S	
APPLIED VOICE IV	72.212 201	T B A		2.0	OAK I	S	
APPLIEO WOODWINDS III	72.221 201	T B A		2.0	MARTINS D	S	
APPLIED WOODWINDS IV	72.222 201	T B A		2.0	MARTINS D	S	
APPLIED BRASS+PERC III	72.231 201	T B A		2.0	PAELLA N	S	
APPLIEO BRASSPPERC IV	72.232 201	T B A		2.0	PAELLA N	S	
APPLIED STRINGS III	72.241 201	T B A		2.0	ROBERTS K	S	
APPLIED STRINGS IV	72.242 201	T B A		2.0	ROBERTS K	S	
PERF KEYBOARD I	72.251 201	T B A		3.0	MELE A	S	
PERF KEYBOARD II	72.252 201	T B A		3.0	MELE A	S	
PERF VOICE I	72.261 201	T B A		3.0	OAK I	S	
PERF VOICE II	72.262 201	T B A		3.0	OAK I	S	
PERF WOODWINDS I	72.271 201	T B A		3.0	MARTINS D	S	
PERF WOODWINDS II	72.272 201	T B A		3.0	MARTINS O	S	
PERF BRASSPPERC I	72.281 201	T B A		3.0	PAELLA N	S	
PERF BRASSPPERC II	72.282 201	T B A		3.0	PAELLA N	S	
PERF STRINGS I	72.291 201	T B A		3.0	ROBERTS K	S	
PERF STRINGS II	72.292 201	T B A		3.0	ROBERTS K	S	
APPLIED KEYBOARD V	72.301 201	T B A		2.0	MELE A	S	
APPLIED KEYBOARD VI	72.302 201	T B A		2.0	MELE A	S	
APPLIEO VOICE V	72.311 201	T B A		2.0	OAK I	S	
APPLIEO VOICE VI	72.312 201	T B A		2.0	OAK I	S	
APPLIED WOODWINDS V	72.321 201	T B A		2.0	MARTINS O	S	
APPLIEO WOODWINDS VI	72.322 201	T B A		2.0	MARTINS D	S	
APPLIEO BRASSPPERC V	72.331 201	T B A		2.0	PAELLA N	S	
APPLIEO BRASSPPERC VI	72.332 201	T B A		2.0	PAELLA N	S	
APPLIED STRING V	72.341 201	T B A		2.0	ROBERTS K	S	
APPLIED STRINGS VI	72.342 201	T B A		2.0	ROBERTS K	S	
PERF KEYBOARD III	72.351 201	T B A		3.0	MELE A	S	
PERF KEYBOARD IV	72.352 201	T B A		3.0	MELE A	S	
PERF VOICE III	72.361 201	T B A		3.0	OAK I	S	
PERF VOICE IV	72.362 201	T B A		3.0	OAK I	S	
PERF WOODWINDS III	72.371 201	T B A		3.0	MARTINS D	S	
PERF WOODWINDS IV	72.372 201	T B A		3.0	MARTINS O	S	
PERF BRASS+PERC III	72.381 201	T B A		3.0	PAELLA N	S	
PERF BRASS+PERC IV	72.382 201	T B A		3.0	PAELLA N	S	
PERF STRINGS III	72.391 201	T B A		3.0	ROBERTS K	S	
PERF STRINGS IV	72.392 201	T B A		3.0	ROBERTS K	S	
APPLIED KEYBOARD VII	72.401 201	T B A		2.0	MELE A	S	
APPLIED KEYBOARD VIII	72.402 201	T B A		2.0	MELE A	S	
APPLIEO VOICE VII	72.411 201	T B A		2.0	OAK I	S	
APPLIEO VOICE VIII	72.412 201	T B A		2.0	OAK I	S	
APPLIED WOODWINDS VII	72.421 201	T B A		2.0	MARTINS O	S	
APPLIED WOODWINDS VIII	72.422 201	T B A		2.0	MARTINS O	S	
APPLIEO BRASS+PERC VII	72.431 201	T B A		2.0	PAELLA N	S	
APPL BRASS+PERC VIII	72.432 201	T B A		2.0	PAELLA N	S	
APPLIEO STRINGS VII	72.441 201	T B A		2.0	ROBERTS K	S	
APPLIEO STRINGS VIII	72.442 201	T B A		2.0	ROBERTS K	S	
APP MUSIC	72.443 201	T B A		2.0	OGASAPIAN J	S	PRM CHAIR

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
APP MUSIC	72.444 201	T B A		2.0 OGASAPIAN J	S	PRM CHAIR
PERF KEYBOARD V	72.451 201	T B A		3.0 MELE A	S	
PERF KEYBOARD VI	72.452 201	T B A		4.0 MELE A	S	
PERF VOICE V	72.461 201	T B A		3.0 OAK I	S	
PERF VOICE VI	72.462 201	T B A		4.0 OAK I	S	
PERF WOODWINDS V	72.471 201	T B A		3.0 MARTINS D	S	
PERF WOODWINDS VI	72.472 201	T B A		4.0 MARTINS D	S	
PERF BRASS+PERC V	72.481 201	T B A		3.0 PAELLA N	S	
PERF BRASS+PERC VI	72.482 201	T B A		4.0 PAELLA N	S	
PERF STRINGS V	72.491 201	T B A		3.0 ROBERTS K	S	
PERF STRINGS VI	72.492 201	T B A		4.0 ROBERTS K	S	
PERF APPLIED MJSIC	72.493 201	T B A		3.0 OGASAPIAN J	S	PRM CHAIR
PERF APPLIED MJSIC	72.494 201	T B A		4.0 OGASAPIAN J	S	PRM CHAIR
APPLIED KEYBOARD IX	72.501 201	T B A		2.0 MELE A	S	
APPLIED KEYBOARD X	72.502 201	T B A		2.0 MELE A	S	
APPLIED VOICE IX	72.511 201	T B A		2.0 OAK I	S	
APPLIED VOICE X	72.512 201	T B A		2.0 OAK I	S	
APPLIED WOODWINDS IX	72.521 201	T B A		2.0 MARTINS D	S	
APPLIED WOODWINDS X	72.522 201	T B A		2.0 MARTINS D	S	
APPLIED BRASS+PERC IX	72.531 201	T B A		2.0 PAELLA N	S	
APPLIED BRASS+PERC X	72.532 201	T B A		2.0 PAELLA N	S	
APPLIED STRINGS IX	72.541 201	T B A		2.0 ROBERTS K	S	
APPLIED STRINGS X	72.542 201	T B A		2.0 ROBERTS K	S	
PERF KEYBOARD VII	72.551 201	T B A		4.0 MELE A	S	
PERF KEYBOARD VII	72.552 201	T B A		4.0 MELE A	S	
PERF VOICE VII	72.561 201	T B A		4.0 OAK I	S	
PERF VOICE VIII	72.562 201	T B A		4.0 OAK I	S	
PERF WOODWINDS VII	72.571 201	T B A		4.0 MARTINS D	S	
PERF WOODWINDS VIII	72.572 201	T B A		4.0 MARTINS D	S	
PERF BRASS+PERC VII	72.581 201	T B A		4.0 PAELLA N	S	
PERF BRASS+PERC VIII	72.582 201	T B A		4.0 PAELLA N	S	
PERF STRINGS VII	72.591 201	T B A		4.0 ROBERTS K	S	
PERF STRINGS VIII	72.592 201	T B A		4.0 ROBERTS K	S	
APPLIED MUSIC	72.593 201	T B A		2.0 OGASAPIAN J	S	PRM CHAIR
APPLIED MUSIC	72.594 201	T B A		2.0 OGASAPIAN J	S	PRM CHAIR
PERF KEYBOARD IX	72.651 201	T B A		4.0 MELE A	S	
PERF KEYBOARD X	72.652 201	T B A		4.0 MELE A	S	
PERF VOICE IX	72.661 201	T B A		4.0 OAK I	S	
PERF VOICE X	72.662 201	T B A		4.0 OAK I	S	
PERF WOODWINDS IX	72.671 201	T B A		4.0 MARTINS D	S	
PERF WOODWINDS X	72.672 201	T B A		4.0 MARTINS D	S	
PERF BRASS+PERC IX	72.681 201	T B A		4.0 PAELLA N	S	
PERF BRASS+PERC X	72.682 201	T B A		4.0 PAELLA N	S	
PERF STRINGS IX	72.691 201	T B A		4.0 ROBERTS K	S	
PERF STRINGS X	72.692 201	T B A		4.0 ROBERTS K	S	
PERF APPLIED MJSIC	72.693 201	T B A		4.0 OGASAPIAN J	S	
PERF APPLIED MJSIC	72.694 201	T B A		4.0 OGASAPIAN J	S	

ACADEMIC STUDIES - MUSIC EDUCATION
PROF RUTH ASHLEY, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
INSTR CLASS I BRASS	73.141 201	M W	9:00- 9:50	2.0 PAELLA N	DR114 S	MUS MAJ ONLY
INSTR CLASS III CLAR	73.142 201	M TH	8:00- 8:50	2.0 BRAVO D	DR113 S	
INTRO TO MUS ED	73.151 201	TUW	11:00-11:50	2.0 PORDON/ASHLEY	DR209 S	
LABORATORY CHORUS	73.190 201	M W	1:00- 1:50	1.0 ASHLEY R	DR203 S	
INSTR CLASS VI D REEDS	73.237 201	M TH	9:00- 9:50	2.0 BRAVO D	DR113 S	
INSTR CLASS IV	73.242 201	TU TH	12:00-12:50	2.0 PORDON W	DR114 S	MUS MAJ ONLY
CLASS VOICE	73.243 201	M W	12:00-12:50	2.0 ASHLEY R	DR203 S	MUS MAJ ONLY
CLASS GUITAR	73.245 201	TU TH	9:00- 9:50	2.0 CHALMIERS H	DRRH S	MUS MAJ ONLY
HIS PHI PRI+PRA MUS ED	73.370 201	M W	9:00-10:50	4.0 GAYZAGIAN P	DR209 S	MUSIC ED ONLY
MUSIC METHODS	73.392 201	TU TH	9:00-10:50	4.0 ASHLEY/PORDON	DR203 S	MUSIC EDUCATION ONLY
ISSUES IN MUSIC ED	73.397 201	TU TH	1:15- 2:50	3.0 ASHLEY/PORDON	DR204 S	MUS ED ONLY
APP TCH ELE	73.491 201	MTUWTHF	8:00- 3:00	12.0 T B A	0	PRE REQ 73392
APP TCH SEC	73.492 201	MTUWTHF	8:00- 3:00	12.0 T B A	0	PREREQ 73392
D S MUSIC ED	73.496 201	T B A		3.0 T B A	S	PERM INSTR
SEMINAR MUSIC ED	73.601 201	T B A		3.0 T B A	DR309 S	GRS
THESIS D S MUS ED	73.796 201	T B A		3.0 T B A	S	PERM INSTR

ACADEMIC STUDIES - MUSIC HISTORY
PROF ANTONE HOLEVAS, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
MUS WEST CIV	74.161 201	TH	2:00- 4:30	3.0 ESPINOLA A	DR306 S	NON-MUS MAJ
MUS WEST CIV	74.161 202	TU	2:30- 5:20	3.0 ESPINOLA A	PA406 N	NON-MUS MAJ
DEVELOPMENT OF JAZZ	74.163 201	MTU	2:00- 2:50	3.0 MELE A	DR306 S	NON-MUSIC MAJORS
	201	TH	2:00- 2:50		DR304 S	
SURVEY MUS HIST I	74.261 201	MTU TH	8:00- 8:50	3.0 OGASAPIAN J	DRRH S	OPEN
ORIGINS OF JAZZ	74.367 201	MTU	2:00- 2:50	3.0 MELE A	DR306 S	PREREG 74.262, 71.201
	201	TH	2:00- 2:50		DR304 S	
KEYBOARD LITERATURE	74.371 201	TU THF	11:00-11:50	3.0 ESPINOLA A	DR307 S	PREREG 74.262 71.201
MUS OF RENNAISSANCE	74.462 201	TU THF	11:00-11:50	3.0 WHITE R	DR209 S	PREREG 74 262 71 201
MUSICOLOGY + RESEARCH	74.463 201	T B A		3.0 OGASAPIAN J	S	PERM CHM MH MAJ ONLY
D S MUS HIST	74.495 201	T B A		3.0 OGASAPIAN J	S	PERM CHM
GRAD DS IN MUSICOLOGY	74.595 201	T B A		3.0 OGASAPIAN J	S	PERM INST+CHAIR
INTRO TO GRAD ST	74.596 201	TH	5:30- 8:00	3.0 ESPINOLA A	DR309 S	PER INST
TOPICS IN MUSICAL	74.597 201	TU	4:00- 6:30	3.0 OGASAPIAN J	DR209 S	PER CHAIR
THESIS D S IN MUSIC	74.796 201	T B A		3.0 OGASAPIAN J	S	GRS ONLY

MUSIC PERFORMANCE
DR JOHN OGASAPIAN , CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
CLASS PIANO	75.106 201	TU THF	12:00-12:50	3.0 KRAMER M	DRAPL S	NON MUSIC MAJORS

COURSE TITLE	COURSE / SEC NUMBER NO	DAYS	HOURS	SEM MRS	INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
INTRO TO KYBD I	75.131 201	TU TH	1:00- 1:50	1.0	MELE A	DRAPL S	LMTD TO MUS MAJ
INTRO TO KYBD I	75.131 202	M W	11:00-11:50	1.0	GOURDIN J	DRBPL S	LMTD TO MUS MAJ
INTRO TO KYBD I	75.131 203	TU TH	1:00- 1:50	1.0	MELE A	DRBPL S	LMTD TO MUS MAJ
INTRO TO KYBD I	75.131 204	M W	12:00-12:50	1.0	GOURDIN J	DRAPL S	LMTD TO MUS MAJ
INTRO TO KYBD I	75.131 205	TU TH	11:00-11:50	1.0	T B A	DR313 S	LMTD TO MUS MAJ
INTRO TO KYBD I	75.131 206	M W	9:00- 9:50	1.0	GOURDIN J	DR313 S	LMTD TO MUS MAJ
KYBD ACCOMP I	75.133 201	M W	10:00-10:50	1.0	MELE A	DR227 S	LMTD TO MUS MAJORS
CONDUCTING I	75.233 201	M W	12:00-12:50	1.0	TRAPHAGAN W	DR113 S	LMTD TO MUS MAJ P 71103
CONDUCTING I	75.233 202	M W	12:00-12:50	1.0	ROBERTS K	DR114 S	LMTD TO MUS MAJ P 71103
CONDUCTING I	75.233 203	M W	1:00- 1:50	1.0	ELLIOT T	DR113 S	LMTD TO MUS MAJ P 71103
CONDUCTING I	75.233 204	M W	1:00- 1:50	1.0	T B A	DR114 S	LMTD TO MUS MAJ P 71103
KYBD PEDAGOGY	75.253 201	TU TH	11:00-11:50	2.0	MELE A	DR227 S	LMTD TO MUS MAJORS
JAZZ KEYBOARD I	75.265 201	M W	11:00-11:50	1.0	MELE A	DR311 S	
CONDUCTING III	75.333 201	TU	11:00-12:50	1.0	TRAPHAGAN W	DR113 S	P 75234 +PER OF INSTR
JAZZ IMPROVISATION II	75.362 201	F	10:00-12:50	3.0	MONAGHAN M	DRRH S	P75361 OR PRMN INST
PRACTICAL TUNING	75.373 201	M TH	11:00-11:50	2.0	BRAVO D	DR410 S	PRMN OF INST
ORCH REP FOR WINDS PER	75.383 201	TU TH	10:00-10:50	2.0	PAELLA N	DR114 S	PRMN INST
PERFORMANCE SEM I	75.394 201	TU THF	9:00- 9:50	3.0	OAK I	DR114 S	PRMN INST
VOCAL PEDAGOGY	75.463 201	TU TH	11:00-11:50	2.0	OAK I	DR114 S	
DIR ST - PERFORMANCE	75.495 201	T B A		3.0	OGASAPIAN J	S	
SEM IN CHOR COND TECH	75.552 201	W	5:30- 8:00	3.0	T B A	DR108 S	
GR DR ST RES IN PERF	75.595 201	T B A		3.0	OGASAPIAN J	S	PRMN CHAIR
COND PRACTICUM + SEM I	75.650 201	T B A		3.0	ELLIOT T	S	PRMN OF CHRNM
COND PRACTICUM+SEM II	75.652 201	T B A		3.0	TRAPHAGAN W	S	PRMN OF CHRNM
SEM IN CHORAL LIT	75.656 201	TU	5:00- 7:30	3.0	OGASAPIAN J	DR108 S	
GR DR ST RES IN PERF	75.695 201	T B A		3.0	OGASAPIAN J	S	PRMN CHAIR
SYMPHONY ORCHESTRA	76.101 201	TU TH	6:30- 9:30	2.0	ROBERTS K	DR113 S	AUDITION
WIND ORCHESTRA	76.102 201	W	3:00- 5:50	2.0	TRAPHAGAN W	DR307 S	AUDITION
	201	W	3:00- 5:50			DR304 S	
	201	W	3:00- 5:50			DRRH S	
	201	W	3:00- 5:50			DR209 S	
	201	W	3:00- 5:50			DR305 S	
WIND SINFONIA	76.103 201	TH	3:00- 5:50	2.0	ELLIOT T	DR113 S	AUDITION
MARCHING BAND	76.106 201	MTUWTH	4:00- 5:30	2.0	MARTINS D	DRCH S	OPEN
	201	MTUWTH	4:00- 5:30			DR306 S	
REP BAND I	76.107 201	TU	3:00- 5:50	2.0	MARTINS D	DR113 S	
STUDIO ORCHESTRA	76.108 201	M	3:00- 5:50	2.0	LONGSTRETH E	DR113 S	
BRASS ENSEMBLE	76.151 201	W F	8:00- 8:50	1.0	PAELLA N	DR113 S	AUDITION
PERCUSSION ENSEMBLE	76.153 201	TH	11:00-12:50	1.0	BEALE E	DRCH S	AUDITION
GUITAR ENSEMBLE	76.156 201	TH	11:00-12:50	1.0	ANDERSON N	DRRH S	AUDITION
GUITAR ENSEMBLE	76.156 202	TH	1:00- 2:50	1.0	CHALMIERS H	DR114 S	AUDITION
	202	TH	11:00-12:50			DRRH S	
PNO CHAMR ENS	76.153 201	F	10:00-11:50	1.0	URBAN G	DR227 S	
MIXED CHAMBER ENSEMBLE	76.153 201	F	2:00- 3:50	1.0	MARTINS D	DR304 S	AUDITION
	201	F	2:00- 3:50			DR227 S	
	201	F	2:00- 3:50			DR305 S	
STRING ORCHESTRA	76.160 201	TH	4:00- 5:50	1.0	ROBERTS K	DR114 S	AUDITION
SMALL JAZZ ENSEMBLE	76.161 201	F	3:00- 4:50	1.0	MONAGHAN M	DR114 S	
	201	F	3:00- 4:50			DR113 S	
UNIVERSITY CHORALE	76.201 201	W	3:00- 6:00	3.0	T B A	DR114 S	AUDITION
WOMANS CHORUS	76.202 201	M	3:00- 5:50	3.0	T B A	DR114 S	
CONSORT ARTIS MUSICAE	76.203 201	TU	4:00- 6:00	1.0	WHITE R	DRRH S	AUDITION
UNIVERSITY CHORUS	76.251 201	M	7:30- 9:30	1.0	T B A	DR113 S	OPEN

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
JAZZ SWING CHOIR	76.253 201	TH	3:00- 4:50	1.0 MELE A	DR309 S	AUDITION
GRAD VOC ENS	76.501 201	T B A		1.0 OGASAPIAN J	S	
GRAD INSTR ENS	76.502 201	T B A		1.0 OGASAPIAN J	S	
GRAD VOC ENS	76.601 201	T B A		2.0 OGASAPIAN J	S	
GRAD INSTR ENS	76.602 201	T B A		2.0 OGASAPIAN J	S	

ACADEMIC STUDIES - MUSIC AND BUSINESS
PROF RAWN W SPEARMAN, COORDINATOR

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
MUS BUS ARTS MGMT	77.301 201	TU TH	9:00-10:15	3.0 SPEARMAN R	DR410 S	PERM COORDINATOR REQUIRED
SURV OF MUS INDUSTRY	77.302 201	TU TH	1:00- 2:15	3.0 SPEARMAN R	DR410 S	PERM COORDINATOR REQUIRED
SEMINAR MUS INDUSTRY	77.401 201	W	12:00- 3:00	3.0 SPEARMAN R	DR410 S	PERM COORDINATOR REQUIRED
APRNSHP IN MUS INDSTRY	77.402 201	T B A		6.0 SPEARMAN R	S	PERMISSION OF COORDINATOR REQ

ACADEMIC STUDIES - SOUND RECORDING TECHNOLOGY
DR ALMA ESPINOSA, COORDINATOR

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
RECORDING TECHNOLOGY I	78.310 201	TU TH	12:00- 1:15	3.0 T B A	DR209 S	
THE RECORDING INDUSTRY	78.410 201	M W	12:00- 1:15	3.0 T B A	DR209 S	P 78320 (75372 OLD NUMBER)

COLLEGE OF PURE AND APPLIED SCIENCES
DR JOSEPH C SALAMONE, DEAN

APPLIED PHYSICS
DR ZOLTAN FRIED, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
PHYSICS OF RADIATION	80.201 201	M W F	9:30-10:20	3.0 T B A	OH513 N	P 95144 C 95245
NUCLEAR INSTRUMENT II	80.305 101	TU	9:30-11:20	.0 HARIHAR P	EC308 N	P 80202 80206
NUCLEAR INSTRUMENT II	80.305 801	TU	1:30- 5:20	4.0 HARIHAR P	EC219 N	P 80202 80206
NUCLEAR INSTRUMENT II	80.305 802	TH	8:30-12:20	4.0 HARIHAR P	EC219 N	P 80202 80206
OPTICS I	80.337 201	M W F	11:30-12:20	3.0 FRIED Z	OH513 N	P 92134 95144
APPLIED OPTICS I	80.437 201	TU	4:00- 6:30	3.0 KUPPENHEIMER	OH221 N	
OPTICS III	80.439 201	M WTH	2:30- 3:20	3.0 KARAKASHIAN A	OH221 N	P 80338

BIOLOGICAL SCIENCES
(UNIVERSITY AREA 3)
DR THADDEUS V OSMOLSKI, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
PRINC OF BIOLOGY I	81.111 101	MTU TH	1:30- 2:20	3.0 PROTOPAPAS P	OS503 N	C81-113
PRINC OF BIOLOGY I	81.111 102	M WTH	12:30- 1:20	3.0 MALLET J	OS503 N	C81-113
POF BIOL REC	81.113 101	M	2:30- 3:20	.0 PROTOPAPAS P	OS503 N	C PRIN BIOL LAB
PRINC OF BIOL LAB I	81.113 801	TU	8:30-11:20	1.0 PROTOPAPAS P	OS505 N	C81111 AND RECITATION
PRINC OF BIOL LAB I	81.113 802	TH	8:30-11:20	1.0 SHEPHERD P	OS505 N	C81111 AND RECITATION
PRINC OF BIOL LAB I	81.113 803	TU	2:30- 5:20	1.0 PROTOPAPAS P	OS505 N	C81111 AND RECITATION
PRINC OF BIOL LAB I	81.113 804	W	2:30- 5:20	1.0 T B A	OS505 N	C81111 AND RECITATION
PRINC OF BIOL LAB I	81.113 805	TH	2:30- 5:20	1.0 LYNCH R	OS505 N	C81111 AND RECITATION
GENERAL MICROBIOLOGY	81.201 101	MTU TH	12:30- 1:20	3.0 EBERIEL D	OS410 N	C81203
GEN MICROBIOLOGY LAB	81.203 802	TU	2:30- 5:20	1.0 EBERIEL D	OS502 N	C81201 P84126
GEN MICROBIOLOGY LAB	81.203 804	TH	2:30- 5:20	1.0 EBERIEL D	OS502 N	C81201 P84126
BIOCHEMISTRY	81.305 101	M W F	9:30-10:20	3.0 LYNCH R	OS503 N	P84222
BIOCHEM RECITATION	81.305 201	F	10:30-11:20	.0 LYNCH R	OS501 N	ENROLL FOR LECTURE AND RECIT
PRINCIPLES OF ECOLOGY	81.315 101	TU TH	8:30- 9:20	2.0 LYON J	OS410 N	C81317 P FRESH BIOL
PRINC OF ECOLOGY LAB	81.317 801	W	11:30- 3:20	2.0 LYON J	OS506 N	C 81315
PRINCIPLES OF GENETICS	81.335 101	TU TH	10:30-11:45	3.0 OSMOLSKI T	OS503 N	C81337 P84222
PRINC OF GENETICS LAB	81.337 801	F	11:30- 2:20	1.0 WONG L	OS501 N	C81335
SENIOR RESEARCH BIOL	81.411 801	TUWTHF	3:30- 4:20	4.0 OSMOLSKI T	OS615 N	APPROVED BS MAJORS
QUANTITATIVE ECOLOGY	81.431 101	M W	10:30-11:45	3.0 MALLET J	OS615 N	
QUANT ECOLOGY LAB	81.433 801	W	2:30- 5:20	1.0 MALLET J	OS506 N	C 81431
CYTOLOGY	81.442 101	M W F	8:30- 9:20	3.0 RIVERA E	OS615 N	
CYTOLOGY LAB	81.444 801	TH	2:30- 5:20	1.0 RIVERA E	OS501 N	C 81442
SEN SEMINAR ADV TOPICS	81.451 201	M	12:30- 1:20	1.0 T B A	OS615 N	
SEN SEMINAR ADV TOPICS	81.451 202	F	10:30-11:20	1.0 T B A	OS615 N	
SENIOR PROJECT BIOLOGY	81.491 801	M WTHF	3:30- 4:20	4.0 OSMOLSKI T	OS615 N	APPROVED BS SENIORS
IMMUNO BIOLOGY	81.493 101	M W F	9:30-10:20	3.0 COLEMAN R	OS615 N	C81495 P 81201 81306
IMMUNOBIOLOGY LAB	81.495 801	TU	2:30- 5:20	1.0 COLEMAN R	OS501 N	C 81493
EXPER HEMATOLOGY	81.522 101	TU TH	12:30- 1:45	3.0 RENCRICCA N	OS615 N	C 81524
EXPER HEMATOLOGY LAB	81.524 801	T B A		1.0 RENCRICCA N		C 81522
LABORATORY INSTRUMENT	81.530 801	T B A		3.0 HOJNACKI J	OS615 N	

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS	INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
LABORATORY INSTRUMENT	81.532 801	T B A		1.0	T B A	N	REQUIRED BIOCHEM PHD STUDENTS
CYTOLOGY	81.542 101	M W F	8:30- 9:20	3.0	RIVERA E	OS615 N	C 81544
CYTOLOGY LAB	81.544 801	TH	2:30- 5:20	1.0	RIVERA E	OS501 N	C 81542
RECOMBINANT DNA TECHN	81.552 101	TU TH	9:30-10:45	3.0	SKARE I	OS615 N	P 81306 81335 OR EQUIVALENT
IMMUNOBIOLOGY	81.593 101	M W F	9:30-10:20	3.0	COLEMAN R	OS615 N	
IMMUNOBIOLOGY LAB	81.595 801	TU	2:30- 5:20	1.0	COLEMAN R	OS501 N	C 81 593
GRAD SEMINAR-BIO	81.601 201	F	11:30- 1:20	2.0	T B A	OS615 N	
GRAD RESEARCH	81.701 701	T B A		3.0	RENCRICCA N	N	
GRAD RESEARCH	81.701 703	T B A		6.0	RENCRICCA N	N	
GRAD PROJECT	81.702 701	T B A		1.0	RENCRICCA N	N	
GRAD PROJECT	81.702 703	T B A		2.0	RENCRICCA N	N	
GRAD PROJECT	81.702 705	T B A		3.0	RENCRICCA N	N	
SPEC PROB IN BIOLOGY	81.751 701	T B A		3.0	RENCRICCA N	N	

NOTE: BIOLOGY COURSES WITH AN 82 PREFIX DO NOT SATISFY UNIVERSITY
AREA 3 REQUIREMENTS.

HUMAN SEXUALITY	82.351 801	M W F	8:30- 9:20	3.0	HINKLEY C	OS415 N	WOMENS STUDIES MINOR
HUMAN SEXUALITY	82.351 802	M W F	9:30-10:20	3.0	HINKLEY C	OS415 N	WOMENS STUDIES MINOR
HUMAN SEXUALITY	82.351 803	M W F	10:30-11:20	3.0	KAMIEN E	OS415 N	WOMENS STUDIES MINOR
HUMAN SEXUALITY	82.351 804	M W F	11:30-12:20	3.0	HINKLEY C	OS415 N	WOMENS STUDIES MINOR
HUMAN SEXUALITY	82.351 806	M W F	12:30- 1:20	3.0	KAMIEN E	OS415 N	WOMENS STUDIES MINOR

BIOLOGY COURSES WITH AN 83 PREFIX MAY NOT BE ELECTED BY BIOLOGY
MAJORS.

LIFE SCIENCE I	83.101 101	M W F	8:30- 9:20	3.0	SHEPHERD P	OS410 N	C 83 103
LIFE SCIENCE I	83.101 102	M W F	10:30-11:20	3.0	SHEPHERD P	OS410 N	C 83 103
LIFE SCIENCE I	83.101 103	M W F	2:30- 3:20	3.0	LEE S	OS410 N	C 83 103
LIFE SCIENCE I	83.101 104	M W F	1:30- 2:20	3.0	LEE S	OS410 N	C 83 103
LIFE SCIENCE I	83.101 105	TU TH	9:30-10:45	3.0	WONG L	OS410 N	C 83 103
LIFE SCIENCE II	83.102 101	TU TH	8:30- 9:45	3.0	T B A	OS503 N	
LIFE SCIENCE II	83.102 102	M W F	10:30-11:20	3.0	T B A	OS503 N	
LIFE SCIENCE II	83.102 103	M W F	11:30-12:20	3.0	LEE S	OS503 N	
LIFE SCIENCE I LAB	83.103 801	M	11:30- 1:20	1.0	LYON J	OS502 N	C 83101
LIFE SCIENCE I LAB	83.103 802	TU	11:30- 1:20	1.0	LYON J	OS502 N	C 83101
LIFE SCIENCE I LAB	83.103 803	W	11:30- 1:20	1.0	T B A	N	C 83101
LIFE SCIENCE I LAB	83.103 804	TH	11:30- 1:20	1.0	LEE S	N	C 83101
LIFE SCIENCE I LAB	83.103 805	F	11:30- 1:20	1.0	T B A	N	C 83101
LIFE SCIENCE I LAB	83.103 806	M	11:30- 1:30	1.0	T B A	N	C 83101
LIFE SCIENCE I LAB	83.103 807	TU	11:30- 1:20	1.0	T B A	N	C 83101
	807	W	11:30-12:20			N	
LIFE SCIENCE I LAB	83.103 808	TH	11:30-12:20	1.0	T B A	N	C 83101
LIFE SCIENCE I LAB	83.103 809	F	11:30-12:20	1.0	T B A	N	C 83101
THE PLANT AND YOU	83.122 101	TU	10:00-11:50	3.0	KAMIEN E	WE305 S	REGISTER FOR LECTURE + LAB
THE PLANT AND YOU LAB	83.122 801	TH	10:00-11:50	.0	KAMIEN E	WE305 S	
NUTRITION + DISEASE	83.123 101	M W F	9:30-10:20	3.0	HOJNACKI J	OS410 N	
HORMONES AND HEALTH	83.127 201	M W F	11:30-12:20	3.0	T B A	OS410 N	

CHEMISTRY
(UNIVERSITY AREA 3)
OR STUART CLOUGH, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
INTRODUCTORY CHEMISTRY	84.101 201	M W F	12:30- 1:20	3.0 SMITH B	OH519 N	NOT FOR SCIENCE ENGINEER MAJ
GENERAL CHEMISTRY I	84.111 201	M W F	9:30-10:20	3.0 KELLEY J	OH517 N	IT AND NURSING MAJORS ONLY
GENERAL CHEMISTRY I	84.111 202	M W F	11:30-12:20	3.0 T B A	OH517 N	IT AND NURSING MAJORS ONLY
GENERAL CHEMISTRY I	84.111 203	MTU F	1:30- 2:20	3.0 CAPUTO S	OH517 N	IT AND NURSING MAJORS ONLY
GENERAL CHEMISTRY I	84.111 204		F 9:30-10:20	3.0 T B A	OH521 N	IT AND NURSING MAJORS ONLY
	204	M W	9:30-10:20		OH519 N	
GEN CHEM LAB I	84.113 801	W	10:30- 1:20	1.0 T B A	OH303 N	C 84111 LECT
GEN CHEM LAB I	84.113 802	W	2:30- 5:20	1.0 T B A	OH303 N	C 84111 LECT
GEN CHEM LAB I	84.113 803	TH	10:30- 1:20	1.0 T B A	OH303 N	C 84111 LECT
GEN CHEM LAB I	84.113 804	TH	2:30- 5:20	1.0 T B A	OH303 N	C 84111 LECT
GEN CHEM LAB I	84.113 805		F 10:30- 1:20	1.0 T B A	OH303 N	C 84111 LECT
GEN CHEM LAB I	84.113 806	TU	10:30- 1:20	1.0 T B A	OH303 N	C 84111 LECT
GEN CHEM LAB I	84.113 807	TU	2:30- 5:20	1.0 T B A	OH303 N	C 84111 LECT
GEN CHEM LAB I	84.113 808		F 2:30- 5:20	1.0 T B A	OH303 N	C 84111 LECT
CHEMISTRY AND ART	84.115 201	TU TH	1:30- 2:20	4.0 HILTON O	OH416 N	
	201	M	1:30- 3:20		OH416 N	

NOTE: 84121 AND 84123 ARE RESTRICTED TO SCIENCE AND ENGINEERING MAJORS. A WAIVER OF THIS RESTRICTION MAY BE GRANTED BY THE CHAIRPERSON OF THE CHEMISTRY DEPARTMENT.

CHEMISTRY I LECTURE	84.121 101	M W F	10:30-11:20	.0 ISRAEL S	OH150 N	C 84123
CHEMISTRY I LECTURE	84.121 102	M W F	11:30-12:20	.0 LAMPREY P	OH150 N	C 84123
CHEMISTRY I LECTURE	84.121 103	M W F	12:30- 1:20	.0 LAMPREY P	OH150 N	C 84123
CHEMISTRY I RECIT	84.121 201	TU	8:30- 9:20	3.0 T B A	OH416 N	C 84123
CHEMISTRY I RECIT	84.121 202	TU	8:30- 9:20	3.0 T B A	OH519 N	C 84123
CHEMISTRY I RECIT	84.121 203	TH	8:30- 9:20	3.0 T B A	OH517 N	C 84123
CHEMISTRY I RECIT	84.121 204	TH	8:30- 9:20	3.0 T B A	OH519 N	C 84123
CHEMISTRY I RECIT	84.121 205	TH	8:30- 9:20	3.0 T B A	OH316 N	C 84123
CHEMISTRY I RECIT	84.121 206	TU	9:30-10:20	3.0 T B A	OH316 N	C 84123
CHEMISTRY I RECIT	84.121 207	TU	9:30-10:20	3.0 T B A	OH416 N	C 84123
CHEMISTRY I RECIT	84.121 208	TU	9:30-10:20	3.0 T B A	OH519 N	C 84123
CHEMISTRY I RECIT	84.121 209	TU	2:30- 3:20	3.0 T B A	OH517 N	C 84123
CHEMISTRY I RECIT	84.121 210	TH	10:30-11:20	3.0 T B A	OH517 N	C 84123
CHEMISTRY I RECIT	84.121 211	TH	9:30-10:20	3.0 T B A	OH316 N	C 84123
CHEMISTRY I RECIT	84.121 212	TH	9:30-10:20	3.0 T B A	OH416 N	C 84123
CHEMISTRY I RECIT	84.121 213	TH	9:30-10:20	3.0 T B A	OH517 N	C 84123
CHEMISTRY I RECIT	84.121 214	TU	1:30- 2:20	3.0 T B A	OH519 N	C 84123
CHEMISTRY I RECIT	84.121 215	TU	2:30- 3:20	3.0 T B A	OH519 N	C 84123
CHEMISTRY I RECIT	84.121 216		F 9:30-10:20	3.0 T B A	OH519 N	C 84123
CHEMISTRY I RECIT	84.121 217		F 9:30-10:20	3.0 T B A	OH316 N	C 84123
CHEMISTRY I RECIT	84.121 218	TU	10:30-11:20	3.0 T B A	OH416 N	C 84123
CHEMISTRY I RECIT	84.121 219	TU	10:30-11:20	3.0 T B A	OH316 N	C 84123
CHEMISTRY I RECIT	84.121 220	TU	10:30-11:20	3.0 T B A	OH519 N	C 84123
CHEMISTRY I RECIT	84.121 221	TU	10:30-11:20	3.0 T B A	OH517 N	C 84123
CHEMISTRY I RECIT	84.121 222	TH	10:30-11:20	3.0 T B A	OH416 N	C 84123
CHEMISTRY I RECIT	84.121 223	TU	11:30-12:20	3.0 T B A	OH316 N	C 84123
CHEMISTRY I RECIT	84.121 224	TU	11:30-12:20	3.0 T B A	OH416 N	C 84123
CHEMISTRY I RECIT	84.121 225	TU	11:30-12:20	3.0 T B A	OH519 N	C 84123

COURSE TITLE	COURSE /SEC NUMBER NO	DAYS	HOURS	SEM HRS	INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
CHEMISTRY I RECIT	84.121 226	TU	12:30- 1:20	3.0	T B A	OH416 N	C 84123
CHEMISTRY I RECIT	84.121 227	TU	12:30- 1:20	3.0	T B A	OH316 N	C 84123
CHEMISTRY I RECIT	84.121 228	TU	1:30- 2:20	3.0	T B A	OH316 N	C 84123
CHEMISTRY LAB I	84.123 801	TU	10:30- 1:20	1.0	PEIRENT R	OH203 N	C 84121
CHEMISTRY LAB I	84.123 802	TU	10:30- 1:20	1.0	PEIRENT R	OH205 N	C 84121
CHEMISTRY LAB I	84.123 803	TU	10:30- 1:20	1.0	PEIRENT R	OH209 N	C 84121
CHEMISTRY LAB I	84.123 804	TU	10:30- 1:20	1.0	PEIRENT R	OH211 N	C 84121
CHEMISTRY LAB I	84.123 805	TU	10:30- 1:20	1.0	PEIRENT R	OH213 N	C 84121
CHEMISTRY LAB I	84.123 806	TU	10:30- 1:20	1.0	PEIRENT R	OH215 N	C 84121
CHEMISTRY LAB I	84.123 807	TU	10:30- 1:20	1.0	PEIRENT R	OH219 N	C 84121
CHEMISTRY LAB I	84.123 808	TU	2:30- 5:20	1.0	PEIRENT R	OH203 N	C 84121
CHEMISTRY LAB I	84.123 809	TU	2:30- 5:20	1.0	PEIRENT R	OH205 N	C 84121
CHEMISTRY LAB I	84.123 810	TU	2:30- 5:20	1.0	PEIRENT R	OH209 N	C 84121
CHEMISTRY LAB I	84.123 811	TU	2:30- 5:20	1.0	PEIRENT R	OH211 N	C 84121
CHEMISTRY LAB I	84.123 812	TU	2:30- 5:20	1.0	PEIRENT R	OH213 N	C 84121
CHEMISTRY LAB I	84.123 813	TU	2:30- 5:20	1.0	PEIRENT R	OH215 N	C 84121
CHEMISTRY LAB I	84.123 814	TU	2:30- 5:20	1.0	PEIRENT R	OH219 N	C 84121
CHEMISTRY LAB I	84.123 815	W	2:30- 5:20	1.0	PEIRENT R	OH203 N	C 84121
CHEMISTRY LAB I	84.123 816	W	2:30- 5:20	1.0	PEIRENT R	OH205 N	C 84121
CHEMISTRY LAB I	84.123 817	W	2:30- 5:20	1.0	PEIRENT R	OH209 N	C 84121
CHEMISTRY LAB I	84.123 818	W	2:30- 5:20	1.0	PEIRENT R	OH211 N	C 84121
CHEMISTRY LAB I	84.123 819	W	2:30- 5:20	1.0	PEIRENT R	OH213 N	C 84121
CHEMISTRY LAB I	84.123 820	W	2:30- 5:20	1.0	PEIRENT R	OH215 N	C 84121
CHEMISTRY LAB I	84.123 821	W	2:30- 5:20	1.0	PEIRENT R	OH219 N	C 84121
CHEMISTRY LAB I	84.123 822	TH	10:30- 1:20	1.0	PEIRENT R	OH203 N	C 84121
CHEMISTRY LAB I	84.123 823	TH	10:30- 1:20	1.0	PEIRENT R	OH205 N	C 84121
CHEMISTRY LAB I	84.123 824	TH	10:30- 1:20	1.0	PEIRENT R	OH209 N	C 84121
CHEMISTRY LAB I	84.123 825	TH	10:30- 1:20	1.0	PEIRENT R	OH211 N	C 84121
CHEMISTRY LAB I	84.123 826	TH	10:30- 1:20	1.0	PEIRENT R	OH213 N	C 84121
CHEMISTRY LAB I	84.123 827	TH	10:30- 1:20	1.0	PEIRENT R	OH215 N	C 84121
CHEMISTRY LAB I	84.123 828	TH	10:30- 1:20	1.0	PEIRENT R	OH219 N	C 84121
CHEMISTRY LAB I	84.123 829	TH	2:30- 5:20	1.0	PEIRENT R	OH203 N	C 84121
CHEMISTRY LAB I	84.123 830	TH	2:30- 5:20	1.0	PEIRENT R	OH205 N	C 84121
CHEMISTRY LAB I	84.123 831	TH	2:30- 5:20	1.0	PEIRENT R	OH211 N	C 84121
CHEMISTRY LAB I	84.123 832	TH	2:30- 5:20	1.0	PEIRENT R	OH213 N	C 84121
CHEMISTRY LAB I	84.123 833	TH	2:30- 5:20	1.0	PEIRENT R	OH215 N	C 84121
CHEMISTRY LAB I	84.123 834	TH	2:30- 5:20	1.0	PEIRENT R	OH219 N	C 84121
CHEMISTRY LAB I	84.123 835	F	2:30- 5:20	1.0	PEIRENT R	OH203 N	C 84121
CHEMISTRY LAB I	84.123 836	F	2:30- 5:20	1.0	PEIRENT R	OH205 N	C 84121
CHEMISTRY LAB I	84.123 837	F	2:30- 5:20	1.0	PEIRENT R	OH211 N	C 84121
CHEMISTRY LAB I	84.123 838	F	2:30- 5:20	1.0	PEIRENT R	OH213 N	C 84121
CHEMISTRY LAB I	84.123 839	F	2:30- 5:20	1.0	PEIRENT R	OH215 N	C 84121
CHEMISTRY LAB I	84.123 840	F	2:30- 5:20	1.0	PEIRENT R	OH219 N	C 84121
CHEMISTRY LAB I	84.123 841	M	10:30- 1:20	1.0	PEIRENT R	OH203 N	C 84121
CHEMISTRY LAB I	84.123 842	M	10:30- 1:20	1.0	PEIRENT R	OH205 N	C 84121
CHEMISTRY LAB I	84.123 843	M	12:30- 3:20	1.0	PEIRENT R	OH209 N	C 84121
CHEMISTRY LAB I	84.123 844	M	12:30- 3:20	1.0	PEIRENT R	OH211 N	C 84121
CHEMISTRY LAB I	84.123 845	W	10:30- 1:20	1.0	PEIRENT R	OH203 N	C 84121
CHEMISTRY LAB I	84.123 846	W	10:30- 1:20	1.0	PEIRENT R	OH205 N	C 84121
CHEMISTRY LAB I	84.123 847	W	10:30- 1:20	1.0	PEIRENT R	OH209 N	C 84121
CHEMISTRY LAB I	84.123 848	W	10:30- 1:20	1.0	PEIRENT R	OH211 N	C 84121
CHEMISTRY LAB I	84.123 849	W	10:30- 1:20	1.0	PEIRENT R	OH213 N	C 84121
CHEMISTRY LAB I	84.123 850	W	10:30- 1:20	1.0	PEIRENT R	OH215 N	C 84121

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS	INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
CHEMISTRY LAB I	84.123 851	F	10:30- 1:20	1.0	PEIRENT R	OH213 N	C 84121
CHEMISTRY LAB I	84.123 852	F	10:30- 1:20	1.0	PEIRENT R	OH215 N	C 84121
CHEMISTRY LAB I	84.123 853	F	10:30- 1:20	1.0	PEIRENT R	OH219 N	C 84121
CHEMISTRY LAB I	84.123 854	F	10:30- 1:20	1.0	PEIRENT R	OH209 N	C 84121
CHEMISTRY LAB I	84.123 855	F	10:30- 1:20	1.0	PEIRENT R	OH211 N	C 84121
CHEMISTRY LAB I	84.123 860	TH	2:30- 5:20	1.0	PEIRENT R	OH209 N	C 84121
CHEMISTRY LAB I	84.123 870	F	2:30- 5:20	1.0	PEIRENT R	OH209 N	C 84121
HONORS CHEMISTRY I	84.135 201	M W F	2:30- 3:20	3.0	PIERCE J	OH519 N	
INORGANIC CHEMISTRY	84.207 201	M W F	12:30- 1:20	3.0	T B A	OH316 N	
INORGANIC LAB	84.209 801	TU	1:30- 4:20	2.0	T B A	OH413 N	C 84207 P 84122
ORGANIC CHEMISTRY IA	84.221 201	M W F	8:30- 9:20	3.0	TANNER R	OH517 N	P84-126 C 84-227 OR84-229
ORGANIC CHEMISTRY IA	84.221 202	M W F	10:30-11:20	3.0	TANNER R	OH316 N	P84-126 C 84-227 OR84-229
ORGANIC CHEMISTRY IA	84.221 203	M W F	10:30-11:20	3.0	WATTERSON A	OH416 N	P84-126 C 84-227 OR84-229
ORGANIC CHEMISTRY IA	84.221 204	M W F	11:30-12:20	3.0	ISAKS M	OH519 N	P84-126 C 84-227 OR84-229
ORGANIC CHEMISTRY IB	84.223 201	M W F	8:30- 9:20	3.0	BANNISTER W	BL208 N	P84-126 C 84-225
ORGANIC CHEM LAB IB	84.225 801	TU	1:30- 5:20	1.0	BANNISTER W	OH308 N	C 84-223
ORGANIC CHEM LAB IB	84.225 802	W	1:30- 5:20	1.0	BANNISTER W	OH308 N	C 84-223
ORGANIC CHEM LAB IB	84.225 803	TH	1:30- 5:20	1.0	BANNISTER W	OH308 N	C 84-223
ORGANIC CHEM LAB IB	84.225 804	F	1:30- 5:20	1.0	BANNISTER W	OH308 N	C 84-223
ORGANIC CHEM LAB IA	84.227 801	W	1:30- 5:20	1.0	T B A	OH304 N	C84-221
ORGANIC CHEM LAB	84.229 801	TU	8:00-12:00	1.0	TANNER R	OH307 N	C84-221
ORGANIC CHEM LAB	84.229 802	TU	1:30- 5:20	1.0	TANNER R	OH307 N	C84-221
ORGANIC CHEM LAB	84.229 803	TH	1:30- 5:20	1.0	T B A	OH307 N	C84-221
ORGANIC CHEM LAB	84.229 804	F	1:30- 5:20	1.0	T B A	OH307 N	C84-221
ORGANIC CHEM LAB	84.229 805	W	1:30- 5:20	1.0	T B A	OH307 N	C84-221
ORGANIC CHEM LAB	84.229 806	TH	8:00-12:00	1.0	T B A	OH307 N	C84-221
ANALYTICAL CHEM I	84.313 201	M W F	8:30- 9:20	3.0	BARRY E	OH416 N	P84-332 C84-315
ANALYTICAL LAB I	84.315 801	TH	1:30- 5:20	1.0	BARRY E	OH309 N	
ORGANIC SYNTHESIS	84.321 201	TH	12:30- 1:20	.0	ISAKS M	OH416 N	P84-222 OR 84-224
ORGANIC SYNTHESIS LAB	84.321 801	TU F	1:30- 5:20	3.0	T B A	OH304 N	C84-321
PRIN ANALYTICAL CHEM	84.324 201	M W F	12:30- 1:20	3.0	LI K P	OH416 N	P84-122 C84-325
PRIN ANAL CHEM LAB	84.325 801	TU	1:30- 5:20	1.0	T B A	OH314 N	C84-324
PRIN ANAL CHEM LAB	84.325 802	W	1:30- 5:20	1.0	T B A	OH314 N	C84-324
PHYSICAL CHEM PRIN	84.339 201	M W F	11:30-12:20	3.0	T B A	OH416 N	PL MAJORS P 84122 P 92231
PHYS CHEM PRIN LAB	84.341 801	TU	8:30-11:20	1.0	T B A	OH413 N	C 84339
PHYS CHEM PRIN LAB	84.341 802	TH	1:30- 4:20	1.0	T B A	OH413 N	C 84339
PHYSICAL CHEM II	84.345 201	M W F	12:30- 1:20	3.0	KOWALAK A	OH517 N	P84-344 OR PERMISSION
PHYSICAL CHEM LAB II	84.347 802	TU	2:30- 5:20	1.0	T B A	OH411 N	C84-345
PHYSICAL CHEM LAB II	84.347 803	TH	8:30-11:20	1.0	T B A	OH411 N	C84-345
PHYS BIOINORG LAB	84.350 801	W	1:30- 5:20	2.0	KOWALAK A	OH411 N	
INTRO POLYMER SCIENCE	84.403 201	M W F	10:30-11:20	3.0	CLOUGH S	OH517 N	P84-222 OR224 84-345 OR84339
POLYMER LAB I	84.405 801	TU	1:30- 5:20	1.0	BLUMSTEIN R	OH403 N	P84-224 84-339
POLYMER LAB I	84.405 802	TH	1:30- 5:20	1.0	T B A	OH403 N	P84-224 84-339
POLYMER LAB I	84.405 803	TU	8:30-12:20	1.0	T B A	OH403 N	P84-224 84-339
UNDERGRAD THESIS	84.407 701	T B A		3.0	CLOUGH S	N	PERMISSION OF CHAIRPERSON
BIOCHEMISTRY	84.413 201	M W F	1:30- 2:20	3.0	WONG S	OH316 N	
CHEM OF FOSSIL FUELS	84.451 201	M W F	8:30- 9:20	3.0	PIERCE J	OH519 N	
SPECTROSCOPY	84.513 201	M W F	1:30- 2:20	3.0	LIPSCHITZ I	OH519 N	PERMISSION OF INSTRUCTOR
CHEM LITERATURE	84.515 201	TH	9:30-11:20	3.0	RUBINSTEIN H	OH519 N	
ORGANIC REACTION MECH	84.523 201	M W F	11:30-12:20	3.0	WATTERSON A	OH316 N	
CHROMATOGRAPHY	84.526 201	M W F	10:30-11:20	3.0	BARRY/LI	OH519 N	
ADV PHYSICAL CHEM	84.532 201	M W F	8:30- 9:20	3.0	PYUN C	OH316 N	PERMISSION INSTRUCTOR
BIOCHEMICAL MECHANISMS	84.533 201	M W F	12:30- 1:20	3.0	WONG S	N	P 84419 84523 PERM OF INSTR

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
NUCLEAR/RADIO CHEM	84.585 201	W	6:00- 9:00	3.0 LITMAN R	N	P 2 SEM PHYS CHEM
CHEM SEMINAR	84.601 201	TH	11:30-12:20	1.0 T B A	OH517 N	CHEM GRAD STUDENTS ONLY
CHEMISTRY COLLOQUIUM	84.603 201	TH	11:30-12:20	1.0 T B A	OH517 N	
SELECTED TOPICS CHEM	84.651 201	TU TH	5:45- 7:00	3.0 TOUGAS T	N	PERMISSION OF INSTRUCTOR
GRAD RESEARCH IN CHEM	84.701 701	T B A		3.0 WATTERSON A	N	
GRAD RESEARCH IN CHEM	84.701 703	T B A		6.0 WATTERSON A	N	
GRAD RESEARCH IN CHEM	84.701 705	T B A		9.0 WATTERSON A	N	
GRAD RESEARCH IN CHEM	84.701 707	T B A		12.0 WATTERSON A	N	

ENVIRONMENTAL SCIENCES
(UNIVERSITY AREA 3)
DR ARNOLD L OBRIEN, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
INTRO TO ENV SCI	87.101 201	M	2:30- 3:20	1.0 O BRIEN A	OH204 N	ESC MAJORS ONLY
EARTH + ITS ENVIRONMENT	87.103 101	M W F	9:30-10:20	3.0 EBY G	OH204 N	
EARTH + ENV LAB	87.105 801	TU	9:30-11:20	1.0 EBY G	OH202 N	
EARTH + ENV LAB	87.105 802	TU	11:30- 1:30	1.0 T B A	OH202 N	
SEMINAR IN ENV SCI	87.401 201	TU	8:30-11:20	3.0 O BRIEN A	OHG14 N	P SENIOR STATUS ESC
DIRECTED STUDY	87.491 801	T B A		3.0 T B A	N	PERMISSION OF INSTRUCTOR
PRACTICUM	87.496 201	T B A		3.0 T B A	N	

GEOGRAPHY
(UNIVERSITY AREA 1)
DR ARNOLD L OBRIEN, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
WORLD REGIONAL GEOG	88.101 201	M W F	11:30-12:20	3.0 T B A	OH204 N	

GEOLOGY
(UNIVERSITY AREA 3)
DR ARNOLD L OBRIEN, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
GENERAL GEOLOGY I	89.101 201	M W F	2:00- 2:50	3.0 T B A	WELH3 S	
GENERAL GEOLOGY LAB	89.103 801	TH	12:30- 2:20	1.0 T B A	OH202 N	C 89101
GENERAL GEOLOGY LAB	89.103 802	TH	2:30- 4:20	1.0 T B A	OH202 N	C 89101
PHYSICAL GEOLOGY	89.121 201	M W F	8:30- 9:20	3.0 O BRIEN A	OH204 N	C 89 123
PHYSICAL GEOLOGY LAB	89.123 801	TU	1:30- 4:20	1.0 O BRIEN A	OH202 N	C 89121
PHYSICAL GEOLOGY LAB	89.123 802	W	1:30- 4:20	1.0 T B A	OH202 N	C 89121
OCEANOGRAPHY	89.203 201	M W F	10:30-11:20	3.0 EBY G	OH210 N	C89205 P PH CH GL

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
OCEANOGRAPHY LAB	89.205 802	TU	1:30- 4:20	1.0 EBY G	OH210 N	C 89203
ENV GEOL	89.213 201	M W F	12:30- 1:20	3.0 GORE R	OHG14 N	
MINERALOGY	89.251 101	M W F	9:30-10:20	3.0 GORE R	OH210 N	P CHEM
MINERALOGY LAB	89.253 801		2:30- 4:20	1.0 GORE R	OH210 N	
HONORS RES IN GEOLOGY	89.495 201	T B A		3.0 T B A	N	

COMPUTER SCIENCE
DR THOMAS COSTELLO, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
INTRO TO COMPUTING	91.101 201	M WTHF	9:30-10:20	4.0 KORFF D	EC305 N	COMPUTER SCIENCE ONLY
INTRO TO COMPUTING	91.101 202	M WTHF	1:30- 2:20	4.0 STEELE C	EC305 N	COMPUTER SCIENCE ONLY
INTRO TO COMPUTING	91.101 203	M WTHF	2:30- 3:20	4.0 RYAN C	EC305 N	COMPUTER SCIENCE ONLY
INTRO TO COMPUTING	91.101 204	M WTHF	10:30-11:20	4.0 T B A	EC301 N	COMPUTER SCIENCE ONLY
INTRO TO COMPUTING	91.101 205	M WTHF	12:30- 1:20	4.0 RYAN C	EC308 N	COMPUTER SCIENCE ONLY
INTRO TO COMPUTING	91.101 206	M WTHF	9:30-10:20	4.0 RYAN C	EC303 N	COMPUTER SCIENCE ONLY
INTRO TO COMPUTING	91.101 207	M WTHF	2:30- 3:20	4.0 T B A	EC308 N	COMPUTER SCIENCE ONLY
INTRO TO COMPUTING	91.101 209	M WTHF	12:30- 1:20	4.0 GHAZNAVI O	EC301 N	COMPUTER SCIENCE ONLY
INTRO TO COMPUTING	91.101 210	M WTHF	1:30- 2:20	4.0 T B A	EC301 N	COMPUTER SCIENCE ONLY
ASSEMBLY LANG PROG	91.203 201	M W F	11:30-12:20	4.0 SMITH	EC303 N	P 91 102 C 91 201/16 261
ASSEMBLY LANG PROG	91.203 202	TU TH	8:30- 9:45	4.0 T B A	EC301 N	P 91 102 C 91 201/16 261
ASSEMBLY LANG PROG	91.203 203	M W F	8:30- 9:20	4.0 GHAZNAVI O	EC305 N	P 91 102 C 91 201/16 261
ASSEMBLY LANG PROG	91.203 204	TU TH	12:30- 1:45	4.0 HAMEL G	EC303 N	P 91 102 C 91 201/16 261
ASSEMBLY LANG PROG	91.203 206	M W F	9:30-10:20	4.0 SMITH	EC301 N	P 91 102 C 91 201/16 261
ASSEMBLY LANG PROG	91.203 207	TU TH	2:30- 3:45	4.0 HAMEL G	EC301 N	P 91 102 C 91 201/16 261
ASSEMBLY LANG PROG	91.203 801	TU	8:30-11:20	.0 T B A	OS314 N	TAKE CORRESPONDING RECITATION
ASSEMBLY LANG PROG	91.203 803	TH	11:30- 2:20	.0 T B A	OS314 N	TAKE CORRESPONDING RECITATION
ASSEMBLY LANG PROG	91.203 804	TU	2:30- 5:20	.0 T B A	OS314 N	TAKE CORRESPONDING RECITATION
ASSEMBLY LANG PROG	91.203 805	TH	8:30-11:20	.0 T B A	OS314 N	TAKE CORRESPONDING RECITATION
ASSEMBLY LANG PROG	91.203 807	TH	2:30- 5:20	.0 T B A	OS314 N	TAKE CORRESPONDING RECITATION
ORG OF PROG LANGS	91.303 202	M W F	8:30- 9:20	3.0 PECELLI G	EC303 N	CS MAJORS ONLY P HIGHER LANG
ORG OF PROG LANGS	91.303 203	M W F	2:30- 3:20	3.0 PRELLE M	EC303 N	CS MAJORS ONLY P HIGHER LANG
ORG OF PROG LANGS	91.303 204	M W F	11:30-12:20	3.0 LECHNER	EC301 N	CS MAJORS ONLY P HIGHER LANG
ORG OF PROG LANGS	91.303 206	M W F	9:30-10:20	3.0 MOLONEY W	EC308 N	CS MAJORS ONLY P HIGHER LANG
ORG OF PROG LANGS	91.303 207	M W F	10:30-11:20	3.0 MOLONEY W	EC308 N	CS MAJORS ONLY P HIGHER LANG
INTRO TO DBMS	91.307 202	M W F	1:30- 2:20	3.0 PRELLE M	EC303 N	P 91102 91104
INTRO TO DBMS	91.307 203	M W F	8:30- 9:20	3.0 T B A	EC301 N	P 91102 91104
INTRO TO DBMS	91.307 204	M W F	11:30-12:20	3.0 KORFF D	EC305 N	P 91102 91104
INTRO TO DBMS	91.307 205	M W F	12:30- 1:20	3.0 SIEG J	EC303 N	P 91102 91104
INTRO TO DBMS	91.307 206	M W F	2:30- 3:20	3.0 SIEG J	EC301 N	P 91102 91104
SOFTWARE PROJECT I	91.401 201	T B A		3.0 T B A	N	PERMISSION OF CHAIRMAN
SOFTWARE PROJ LAB II	91.402 201	T B A		3.0 T B A	N	
SOFTWARE ENGINEERING	91.412 201	M W F	10:30-11:20	3.0 LECHNER	EC303 N	
DATA COMMUNICATIONS	91.413 201	M W F	8:30- 9:20	3.0 VIGEANT R	EC308 N	P 91302 91307
DATA COMMUNICATIONS	91.413 202	W	3:30- 6:00	3.0 T B A	EC305 N	P 91302 91307
ARTFEL INTELLIGENCE	91.420 201	M W F	10:30-11:20	3.0 PECELLI G	EC305 N	P 91102 OR INST PERM
COMPUTER GRAPHICS	91.427 201	M W F	11:30-12:20	3.0 KROLAK P	EC308 N	
COMPUTER GRAPHICS	91.427 202	M W F	1:30- 2:20	3.0 KROLAK P	EC308 N	
CODING THEORY	91.451 201	TH	3:30- 6:00	3.0 T B A	EC308 N	

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
REAL TIME PROGRAMMING	91.453 201	M W F	12:30- 1:20	3.0 SMITH	EC305 N	
REAL TIME PROG LAB	91.453 801	T B A		.0 T B A	N	
NETWK AND DISTR PRJC	91.454 201	TU TH	10:30-11:45	3.0 GARTNER N	EC305 N	
DIRECTED STUDIES IN CS	91.490 201	T B A		3.0 T B A	N	

MATHEMATICS
(UNIVERSITY AREA 3)
DR ALAN DOERR, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
PRE-CALCULUS MATH	92.101 201	TU TH	9:30-10:20	3.0 ANDRUSAITIS L	OH150 N	
	201	M W	1:30- 2:20		OS403 N	
PRE-CALCULUS MATH	92.101 203	TU TH	9:30-10:20	3.0 ANDRUSAITIS L	OH150 N	
	203	M W	1:30- 2:20		OS306 N	
PRE-CALCULUS MATH	92.101 204	TU TH	9:30-10:20	3.0 ANDRUSAITIS L	OH150 N	
	204	M W	2:30- 3:20		OS304 N	
PRE-CALCULUS MATH	92.101 205	TU TH	10:30-11:20	3.0 ANDRUSAITIS L	OH150 N	
	205	M W	2:30- 3:20		OS306 N	
PRE-CALCULUS MATH	92.101 206	TU TH	10:30-11:20	3.0 ANDRUSAITIS L	OH150 N	
	206	M W	10:30-11:20		OS407 N	
PRE-CALCULUS MATH	92.101 207	TU TH	10:30-11:20	3.0 ANDRUSAITIS L	OH150 N	
	207	M W	2:30- 3:20		OS310 N	
PRE-CALCULUS MATH	92.101 208	TU TH	10:30-11:20	3.0 ANDRUSAITIS L	OH150 N	
	208	M W	2:30- 3:20		OS408 N	
PRE-CALCULUS MATH	92.101 209	M W	8:30- 9:20	3.0 ANDRUSAITIS L	OH150 N	
	209	TU TH	8:30- 9:20		OS405 N	
PRE-CALCULUS MATH	92.101 210	M W	8:30- 9:20	3.0 ANDRUSALTIS L	OH150 N	
	210	TU TH	8:30- 9:20		OS407 N	
PRE-CALCULUS MATH	92.101 211	M W	8:30- 9:20	3.0 ANDRUSALTIS L	OH150 N	
	211	TU TH	9:30-10:20		OS309 N	
PRE-CALCULUS MATH	92.101 212	M W	8:30- 9:20	3.0 ANDRUSALTIS L	OH150 N	
	212	TU TH	9:30-10:20		OS406 N	
PRE-CALCULUS MATH	92.101 213	M W	8:30- 9:20	3.0 ANDRUSALTIS L	OH150 N	
	213	TU TH	9:30-10:20		OS407 N	
PRE-CALCULUS MATH	92.101 214	M W	9:30-10:20	3.0 ANDRUSALTIS L	OH150 N	
	214	TU TH	10:30-11:20		OS311 N	
PRE-CALCULUS MATH	92.101 215	M W	9:30-10:20	3.0 ANDRUSALTIS L	OH150 N	
	215	TU TH	10:30-11:20		OS406 N	
PRE-CALCULUS MATH	92.101 216	M W	9:30-10:20	3.0 ANDRUSALTIS L	OH150 N	
	216	TU TH	10:30-11:20		OS307 N	
PRE-CALCULUS MATH	92.101 217	M W	9:30-10:20	3.0 ANDRUSALTIS L	OH150 N	
	217	TU TH	1:30- 2:20		OS304 N	
PRE-CALCULUS MATH	92.101 220	M W	8:30- 9:20	3.0 ANDRUSALTIS L	OH150 N	
	220	TU TH	1:30- 2:20		OS307 N	
PRE-CALCULUS MATH	92.101 221	M W	8:30- 9:20	3.0 ANDRUSALTIS L	OH150 N	
	221	TU TH	11:30-12:20		OS309 N	
PRE-CALCULUS MATH	92.101 222	M W	9:30-10:20	3.0 ANDRUSALTIS L	OH150 N	
	222	TU TH	11:30-12:20		OS310 N	
PRE-CALCULUS MATH	92.101 224	M W	8:30- 9:20	3.0 ANDRUSALTIS L	OH150 N	

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
	224	TU TH	8:30- 9:20		OS309 N	
PRE-CALCULUS MATH	92.101 225	TU TH	9:30-10:20	3.0 ANDRUSALTIS L	OH150 N	
	225	M W	8:30- 9:20		OS408 N	
PRE-CALCULUS MATH	92.101 226	M W	8:30- 9:20	3.0 ANDRUSALTIS L	OS403 N	
	226	TU TH	10:30-11:20		OH150 N	
WORLD OF MATHEMATICS	92.103 201	M W F	12:30- 1:20	3.0 SHAPIRO B	OS413 N	HS ALG 2 OR MORE NO CREDIT
MATH APPRECIATION	92.111 201	M W F	9:30-10:30	3.0 SPIEGEL S	FA309 N	P TWO YEARS H S ALGEBRA
CONCEPTS IN ALGEBRA	92.113 201	M W F	11:30-12:20	3.0 TAYLOR V	OS106 N	P 1 YR ALGEBRA-SECOND CHANCE

NOTE: 92131, 92133, 92135, 92136 AND 92235 ARE RESTRICTED TO SCIENCE
AND ENGINEERING MAJORS. A WAIVER OF THIS RESTRICTION MAY BE
GRANTED BY THE CHAIRPERSON OF THE MATHEMATICS DEPARTMENT.

CALCULUS BI	92.131 201	M WTHF	8:30- 9:20	4.0 T B A	OS304 N	
CALCULUS BI	92.131 202	M WTHF	10:30-11:20	4.0 T B A	OS405 N	
CALCULUS BI	92.131 203	M WTHF	8:30- 9:20	4.0 COPLEY W	OS402 N	
CALCULUS BI	92.131 204	M WTHF	8:30- 9:20	4.0 KAPLAN A	OS306 N	
CALCULUS BI	92.131 205	M WTHF	9:30-10:20	4.0 T B A	OS304 N	
CALCULUS BI	92.131 206	M WTHF	7:30- 8:20	4.0 DADOLY A	OS308 N	
CALCULUS BI	92.131 207	M WTHF	10:30-11:20	4.0 T B A	OS304 N	
CALCULUS BI	92.131 208	M WTHF	10:30-11:20	4.0 T B A	OS305 N	
CALCULUS BI	92.131 209	TUWTH	3:30- 4:40	4.0 T B A	OS310 N	
CALCULUS BI	92.131 210	TUWTH	3:30- 4:40	4.0 ASQUITH	OS408 N	
CALCULUS BI	92.131 211	M WTHF	11:30-12:20	4.0 KAPLAN A	OS306 N	
CALCULUS BI	92.131 212	M WTHF	12:30- 1:20	4.0 T B A	OS304 N	
CALCULUS BI	92.131 213	M WTHF	12:30- 1:20	4.0 COPLEY W	OS305 N	
CALCULUS BI	92.131 214	M WTHF	12:30- 1:20	4.0 WINSLOW R	OS306 N	
CALCULUS BI	92.131 215	M WTHF	1:30- 2:20	4.0 T B A	OS308 N	
CALCULUS BI	92.131 216	M WTHF	2:30- 3:20	4.0 CANTWELL P	OS308 N	
CALCULUS BI	92.131 217	M WTHF	9:30-10:20	4.0 DADOLY A	OS307 N	
CALCULUS BI	92.131 218	M WTHF	1:30- 2:20	4.0 T B A	OS309 N	
CALCULUS BI	92.131 219	M WTHF	8:30- 9:20	4.0 T B A	OS310 N	
CALCULUS BI	92.131 220	M WTHF	7:30- 8:20	4.0 KUDZMA T	OS310 N	
CALCULUS BI	92.131 221	M W F	10:30-11:20	4.0 T B A	OS403 N	
	221	TH	10:30-11:20		OS401 N	
CALCULUS BI	92.131 222	M WTHF	11:30-12:20	4.0 T B A	OS405 N	
CALCULUS BI	92.131 224	M WTHF	2:30- 3:20	4.0 T B A	OS414 N	
CALCULUS BI	92.131 225	M WTHF	2:30- 3:20	4.0 T B A	OS407 N	
CALCULUS BI	92.131 226	M WTHF	1:30- 2:20	4.0 T B A	OS414 N	
CALCULUS BI	92.131 227	M WTHF	1:30- 2:20	4.0 T B A	OS405 N	
CALCULUS BI	92.131 228	TU THF	2:00- 3:10	4.0 CONDO P	OS306 N	
CALCULUS BI	92.131 229	M WTHF	10:30-11:20	4.0 T B A	OS412 N	
CALCULUS BI	92.131 231	TUWTH	3:30- 4:40	4.0 T B A	OS311 N	
CALCULUS BI	92.131 232	TU TH	11:30- 1:10	4.0 T B A	OS407 N	
CALCULUS BI	92.131 233	TUWTH	3:30- 4:40	4.0 T B A	OS405 N	
CALCULUS BI	92.131 234	TUWTH	3:30- 4:40	4.0 T B A	OS412 N	
CALCULUS AI	92.133 201	M WTHF	8:30- 9:20	4.0 MCELLIGOTT T	OS307 N	
CALCULUS AI	92.133 202	M WTHF	9:30-10:20	4.0 GROSSMAN M	OS305 N	
CALCULUS AI	92.133 203	M WTHF	9:30-10:20	4.0 MCELLIGOTT T	OS306 N	
CALCULUS AI	92.133 204	TH	11:30-12:20	4.0 T B A	OS412 N	
	204	M W F	12:30- 1:20		OS404 N	
CALCULUS AI	92.133 206	M WTHF	12:30- 1:20	4.0 GROSSMAN M	OS307 N	
CALCULUS AI	92.133 208	M WTHF	11:30-12:20	4.0 MCELLIGOTT T	OS307 N	

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS	INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
CALCULUS AI	92.133 210	M WTHF	12:30- 1:20	4.0	TAYLOR V	OS308 N	MATH MAJORS ONLY
CALCULUS AI	92.133 211	M WTHF	10:30-11:20	4.0	TAYLOR V	OS306 N	MATH MAJORS ONLY
INDIVIDUALIZED CALS I	92.135 201	T B A		4.0	T B A	N	PERMISSION OF INSTRUCTOR
INDIVIDUALIZED CALS II	92.135 201	TU TH	1:30- 3:20	4.0	T B A	N	PERM. OF INSTRUCTOR
INTEGRAL CALCULUS	92.201 201	M W F	8:30- 9:20	3.0	T B A	OS309 N	P 92102
INTEGRAL CALCULUS	92.201 203	M W F	2:30- 3:20	3.0	T B A	OS305 N	P 92102
INTEGRAL CALCULUS	92.201 204	M W F	9:30-10:20	3.0	OLSEN A	OS308 N	P 92102
INTEGRAL CALCULUS	92.201 205	M W F	9:30-10:20	3.0	BALDYGA E	OS309 N	P 92102
INTEGRAL CALCULUS	92.201 206	M W F	10:30-11:20	3.0	SHAPIRO B	OS307 N	P 92102
INTEGRAL CALCULUS	92.201 207	M W F	10:30-11:20	3.0	OLSEN A	OS308 N	P 92102
INTEGRAL CALCULUS	92.201 208	M W F	11:30-12:20	3.0	BALDYGA E	OS309 N	P 92102
INTEGRAL CALCULUS	92.201 209	M W F	11:30-12:20	3.0	T B A	OS310 N	P 92102
INTEGRAL CALCULUS	92.201 210	M W F	1:30- 2:20	3.0	OLSEN A	OS310 N	P 92102
INTEGRAL CALCULUS	92.201 211	M W F	1:30- 2:20	3.0	T B A	OS311 N	P 92102
INTEGRAL CALCULUS	92.201 213	M W F	2:30- 3:20	3.0	PENNELL S	OS309 N	P 92102
INTEGRAL CALCULUS	92.201 214	M W F	1:30- 2:20	3.0	BALDYGA E	OS304 N	P 92102
INTEGRAL CALCULUS	92.201 217	M W F	8:30- 9:20	3.0	OLSEN A	OS405 N	P 92102
INTEGRAL CALCULUS	92.201 219	M W F	8:30- 9:20	3.0	SHAPIRO B	OS303 N	P 92102
MATH TECH OF PHYSICS	92.207 201	M WTHF	11:30-12:20	4.0	T B A	OH221 N	PHYSICS MAJORS ONLY
INTRODUCTION TO BASIC	92.209 201	M W F	11:30-12:20	3.0	PAQUETTE G	OS304 N	CRED ONLY IF 1ST PROG COURSE
INTRODUCTION TO BASIC	92.209 203	TU TH	9:00-10:15	3.0	T B A	OS403 N	CRED ONLY IF 1ST PROG COURSE
INTRODUCTION TO BASIC	92.209 204	TU TH	11:00-12:15	3.0	T B A	OS408 N	CRED ONLY IF 1ST PROG COURSE
BASIC PROGRAMMING	92.219 201	M W F	8:30- 9:20	3.0	SEARS J	OS413 N	CRED ONLY 1 OF 92209 219 242
LINEAR ALG I	92.221 201	M W F	9:30-10:20	3.0	FATICONI T	OS303 N	P 92132 OR 134
LINEAR ALG I	92.221 202	M W F	11:30-12:20	3.0	FATICONI T	OS303 N	P 92132 OR 134
LINEAR ALG I	92.221 203	M W F	12:30- 1:20	3.0	T B A	OS310 N	P 92132 OR 134
CALCULUS BIII	92.231 201	M WTHF	8:30- 9:20	4.0	OUELLETTE A	OS311 N	P 92132
CALCULUS BIII	92.231 202	M WTHF	8:30- 9:20	4.0	DEVEJIAN R	OS406 N	P 92132
CALCULUS BIII	92.231 203	M WTHF	9:30-10:20	4.0	TALKINGTON A	OS310 N	P 92132
CALCULUS BIII	92.231 204	M WTHF	9:30-10:20	4.0	BODOR S	OS311 N	P 92132
CALCULUS BIII	92.231 206	M WTHF	10:30-11:20	4.0	DEVEJIAN R	OS309 N	P 92132
CALCULUS BIII	92.231 207	M WTHF	10:30-11:20	4.0	OUELLETTE A	OS310 N	P 92132
CALCULUS BIII	92.231 208	M WTHF	11:30-12:20	4.0	NEURINGER J	OS311 N	P 92132
CALCULUS BIII	92.231 209	M WTHF	11:30-12:20	4.0	DADOLY A	OS406 N	P 92132
CALCULUS BIII	92.231 210	M WTHF	12:30- 1:20	4.0	DEVEJIAN R	FA309 N	P 92132
CALCULUS BIII	92.231 211	TUWTHF	12:30- 1:20	4.0	MUELLER G	OS311 N	P 92132
CALCULUS BIII	92.231 212	M WTHF	12:30- 1:20	4.0	WILLIAMS J	OS406 N	P 92132
CALCULUS BIII	92.231 213	M WTHF	1:30- 2:20	4.0	OUELLETTE A	OS406 N	P 92132
CALCULUS BIII	92.231 214	M WTHF	1:30- 2:20	4.0	NEVRINGER J	OS401 N	P 92132
CALCULUS BIII	92.231 215	M WTHF	2:30- 3:20	4.0	TALKINGTON A	OS401 N	P 92132
CALCULUS BIII	92.231 216	TUWTHF	2:30- 3:20	4.0	MUELLER G	OS311 N	P 92132
CALCULUS BIII	92.231 218	M WTHF	8:30- 9:20	4.0	WILLIAMS J	OS305 N	P 92132
CALCULUS BIII	92.231 219	TU TH	10:30-11:40	4.0	MUELLER G	OS303 N	P 92132
CALCULUS BIII	92.231 220	M WTHF	9:30-10:20	4.0	BRODE J	OS412 N	P 92132
CALCULUS AIII	92.233 201	M W F	9:30-10:20	3.0	AMEEN D	OS406 N	P 92134
CALCULUS AIII	92.233 202	M W F	10:30-11:20	3.0	KAISER G	OS311 N	P 92134
CALCULUS AIII	92.233 203	M W F	11:30-12:20	3.0	AMEEN D	OS407 N	P 92134
CALCULUS AIII	92.233 204	M W F	8:30- 9:20	3.0	KAISER G	FA309 N	P 92134
INDIV CALCULUS III	92.235 201	T B A		3.0	T B A	N	P 92136
INDIV DIFFERENTIAL EQ	92.236 201	T B A		3.0	T B A	N	P 92235 + PERM CHAIRMAN
INTRO TO FORTRAN	92.261 201	TU TH	8:30- 9:20	2.0	T B A	OH150 N	ENGINEERING MAJORS ONLY
INTRO TO FORTRAN	92.261 202	TU TH	11:30-12:20	2.0	T B A	OH150 N	ENGINEERING MAJORS ONLY
INTRO TO FORTRAN	92.261 203	TU TH	12:30- 1:20	2.0	T B A	OH150 N	ENGINEERING MAJORS ONLY

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS	INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
INTRO TO FORTRAN	92.261 204	TU TH	1:30- 2:20	2.0	T B A	OH150 N	ENGINEERING MAJORS ONLY
INTRO TO FORTRAN	92.261 205	TU TH	3:30- 4:20	2.0	T B A	N	ENGINEERING MAJORS ONLY
FORTRAN PROG	92.263 204	M W F	1:30- 2:20	3.0	T B A	OS408 N	CRED GIVEN FOR 1 OF 92261 263
FORTRAN PROG	92.263 207	M W F	11:30-12:20	3.0	T B A	OS402 N	CRED GIVEN FOR 1 OF 92261 263
FORTRAN PROG	92.263 210	TU TH	10:30-11:45	3.0	CONDO P	OS308 N	CRED GIVEN FOR 1 OF 92261 263
FORTRAN PROG	92.263 211	TU TH	12:30- 1:45	3.0	CONDO P	OS310 N	CRED GIVEN FOR 1 OF 92261 263
INTRO TO PASCAL	92.265 201	M W F	9:30-10:20	3.0	FREYRE R	OS403 N	MATH MAJORS ONLY
INTRO TO PASCAL	92.265 202	M W F	12:30- 1:20	3.0	FREYRE R	OS407 N	MATH MAJORS ONLY
INTRO TO PASCAL	92.265 204	M W F	11:30-12:20	3.0	FREYRE R	OS401 N	
INTRO TO PASCAL	92.265 206	M W F	8:30- 9:20	3.0	FATICONI T	OS407 N	
INTRO APPLIED MATH 1	92.301 202	M W F	1:30- 2:20	3.0	SPIEGEL S	OS407 N	P 92231 OR 92233
INTRO APPLIED MATH 1	92.301 203	M W F	10:30-11:20	3.0	WILLIAMS J	OS408 N	P 92231 OR 92233
INTRO APPLIED MATH 1	92.301 204	M W F	10:30-11:20	3.0	BODOR S	OS401 N	P 92231 OR 92233
INTRO APPLIED MATH 1	92.301 205	M W F	12:30- 1:20	3.0	SPIEGEL S	OS408 N	P 92231 OR 92233
INTRO APPLIED MATH 1	92.301 208	M W F	2:30- 3:20	3.0	BODOR S	OS413 N	P 92231 OR 92233
INTRO/REAL ANALYSIS I	92.305 201	M W F	9:30-10:20	3.0	GONZALEZ E	OS405 N	P 92221 + 92132 OR 92134
INTRO/REAL ANALYSIS I	92.305 202	M W F	12:30- 1:20	3.0	GONZALEZ E	OS405 N	P 92221 + 92132 OR 92134
PROB AND MATH STATS I	92.307 201	M W F	9:30-10:20	3.0	CANTWELL P	OS413 N	P 92231/233
PROB AND MATH STATS I	92.307 202	M W F	12:30- 1:20	3.0	CANTWELL P	OS402 N	P 92231/233
APPLIED MATH CHEM ENG	92.317 201	M W F	9:30-10:20	3.0	KUDZMA T	OS402 N	P 92234
APPLIED MATH CHEM ENG	92.317 202	M W F	8:30- 9:20	3.0	KUOZMA T	OS401 N	P 92234
DISCRETE STRUCTURES I	92.321 201	M W F	11:30-12:20	3.0	T B A	OS414 N	CS MAJORS ONLY
DISCRETE STRUCTURES I	92.321 202	M W F	12:30- 1:20	3.0	LEVASSEUR K	OS401 N	CS MAJORS ONLY
DISCRETE STRUCTURES I	92.321 203	M W F	9:30-10:20	3.0	DOERR A	OS407 N	CS MAJORS ONLY
DISCRETE STRUCTURES I	92.321 204	M W F	3:30- 4:45	3.0	WINSLOW R	OS308 N	CS MAJORS ONLY
DISCRETE STRUCTURES I	92.321 205	M W F	8:30- 9:20	3.0	LEVASSEUR K	OS404 N	CS MAJORS ONLY
DISCRETE STRUCTURES I	92.321 206	M W F	1:30- 2:20	3.0	T B A	OS412 N	CS MAJORS ONLY
DISCRETE STRUCTURES I	92.321 207	M W F	11:30-12:20	3.0	T B A	OS404 N	CS MAJORS ONLY
DISCRETE STRUCTURES I	92.321 208	M W F	8:30- 9:30	3.0	RUSKAI B	OS412 N	CS MAJORS ONLY
DISCRETE STRUCTURES I	92.321 209	M W F	9:30-10:20	3.0	T B A	OS408 N	CS MAJORS ONLY
DISCRETE STRUCTURES I	92.321 210	M W F	10:30-11:20	3.0	RUSKAI B	OS404 N	CS MAJORS ONLY
DISCRETE STRUCTURES I	92.321 211	M W F	12:30- 1:20	3.0	T B A	OS412 N	CS MAJORS ONLY
DISCRETE STRUCTURES I	92.321 212	M W F	1:30- 2:20	3.0	RUSKAI B	OS404 N	CS MAJORS ONLY
DISCRETE STRUCTURES I	92.321 213	M W F	2:30- 3:20	3.0	WINSLOW R	OS404 N	CS MAJORS ONLY
NUMERICAL ANALYSIS	92.362 201	M W F	11:30-12:20	3.0	TALKINGTON A	OS403 N	P A PROG LANG + C 92234
COBOL PROGRAMMING I	92.365 201	TU TH	3:30- 4:45	3.0	PAQUETTE G	OS407 N	
COBOL PROGRAMMING I	92.365 202	M W F	10:30-11:20	3.0	HURLEY A M	OS406 N	
COBOL PROGRAMMING I	92.365 203	M W F	11:30-12:20	3.0	HURLEY A M	OS408 N	
COBOL PROGRAMMING I	92.365 204	M W F	2:30- 3:20	3.0	PAQUETTE G	OS307 N	
ASSEMBLER LANG PROG I	92.367 201	M W F	2:30- 3:20	3.0	FREYRE R	OS406 N	P 92261 OR 92263 OR 92265
ASSEMBLER LANG PROG I	92.367 202	M W F	12:30- 1:20	3.0	ANANO I	OS309 N	P 92261 OR 92263 OR 92265
ASSEMBLER LANG PROG I	92.367 203	M W F	1:30- 2:20	3.0	ANANO I	OS303 N	P 92261 OR 92263 OR 92265
COBOL II	92.368 201	M W F	2:30- 3:20	3.0	HURLEY A M	OS405 N	P 92365
OPER RESEARCH I	92.381 201	M W F	7:30- 8:20	3.0	BALOYGA E	OS403 N	P 92132 OR 92134 OR 92102
INTRO TO STATISTICS	92.383 201	M W F	11:30-12:20	3.0	COPLEY W	OS308 N	NOT FOR MATH MAJORS
INTRO TO STATISTICS	92.383 202	M W F	9:30-10:20	3.0	T B A	OS404 N	NOT FOR MATH MAJORS
INTRO TO STATISTICS	92.383 203	M W F	8:30- 9:20	3.0	RASMUSSEN S	OS414 N	NOT FOR MATH MAJORS
INTRO TO STATISTICS	92.383 204	M W F	2:30- 3:20	3.0	T B A	OS402 N	NOT FOR MATH MAJORS
STATS FOR SC + ENG	92.385 201	M W F	9:30-10:20	3.0	FLEMING B	OS401 N	P 92132 NOT FOR MATH MAJORS
STATS FOR SC + ENG	92.385 202	M W F	11:30-12:20	3.0	FLEMING B	OS412 N	P 92132 NOT FOR MATH MAJORS
STATS FOR SC + ENG	92.385 203	M W F	10:30-11:20	3.0	T B A	FA309 N	P 92132 NOT FOR MATH MAJORS
STATS FOR SC + ENG	92.385 204	M W F	11:30-12:20	3.0	T B A	FA309 N	P 92132 NOT FOR MATH MAJORS
STATS FOR SC + ENG	92.385 205	M W F	1:30- 2:20	3.0	T B A	FA309 N	P 92132 NOT FOR MATH MAJORS

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
STATS FOR SC + ENG	92.385 206	M W F	1:30- 2:20	3.0 T B A	OS307 N	P 92132 NOT FOR MATH MAJORS
MATH METHODS OF ENG I	92.403 201	M W F	1:30- 2:20	3.0 KAISER G	OS305 N	P 16362 AND 92315
COMPLEX VARIABLES I	92.411 201	M W F	12:30- 1:20	3.0 PENNELL S	OS303 N	92231 92233
COMPLEX VARIABLES I	92.411 203	M W F	10:30-11:20	3.0 PENNELL S	OS413 N	P 92231/233
COMP INT + ANNUITIES	92.416 201	M W F	12:30- 1:20	3.0 FLEMING B	OS403 N	P 92231 233
ABSTRACT ALGEBRA I	92.421 201	M W F	9:30-10:20	3.0 LEVASSEUR K	OS414 N	92221
ABSTRACT ALGEBRA I	92.421 202	M W F	10:30-11:20	3.0 T B A	OS303 N	92221
THEORY OF ORD DIFF EQS	92.443 201	M W F	2:30- 3:20	3.0 GONZALEZ E	OS403 N	P 92234 + 92222
PASCAL PROGRAMMING	92.453 201	M W F	2:30- 3:20	3.0 STICK M	OS412 N	P A HIGH LEVEL PROG LANG
SYSTEMS SIM+MODELING	92.461 201	TU	6:30- 9:20	3.0 T B A	OS306 N	P 92263+92367
APPLIED STAT METHODS	92.483 201	M W F	11:30-12:20	3.0 T B A	OS413 N	P 92383/385/308
DIR ST IN COMP SCI	92.490 201	T B A		3.0 T B A	N	PERM OF CHAIRPERSON
DIR STUDIES - ANALYSIS	92.491 201	T B A		3.0 T B A	N	PERM OF CHAIRPERSON
DIR STUDIES IN ALG	92.492 201	T B A		3.0 T B A	N	PERM OF CHAIRPERSON
DIR STUDIES IN GEO	92.493 202	T B A		3.0 T B A	N	PERM OF CHAIRPERSON
TUTORIAL IN MATH I	92.494 201	T B A		3.0 T B A	N	PERM OF CHAIRPERSON
MATH SEMINAR	92.498 201	T B A		3.0 T B A	N	
REAL ANALYSIS	92.501 201	M W F	9:30-10:20	3.0 T B A	OS405 N	PERM OF INSTRUCTOR
COMPLEX ANALYSIS I	92.511 201	M W F	12:30- 1:20	3.0 PENNELL S	OS303 N	PERM OF INSTRUCTOR
DATA STRUCTURES	92.560 201	M W F	10:30-11:20	3.0 STICK M	OS414 N	P 92321 AND PASCAL
DATA STRUCTURES	92.560 202	M W F	11:30-12:20	3.0 STICK M	OS305 N	P 92321 AND PASCAL
NUM SOL OF DIFF EQ	92.563 201	W	6:00- 9:00	3.0 ANAND I	OS403 N	92263 OR 92265 92231
FORMAL LANGUAGES	92.565 201	M W F	12:30- 1:20	3.0 PECELLI G	OS414 N	PASCAL PERM OF INSTRUCTOR
SYSTEMS PROG	92.567 201	TU	6:00- 9:00	3.0 T B A	OS403 N	92263
COMBINATORICS	92.580 201	M W F	1:30- 2:20	3.0 BRODE J	OS413 N	P 92.321 + 92.265
STOCHASTIC PROCESSES	92.584 201	M W F	8:30- 9:20	3.0 T B A	OS308 N	P 92.307 OR 92.587
SOFTWARE PROGRAM MANG	92.589 201	TU	6:00- 9:00	3.0 T B A	OS413 N	P 92.568
STAT MODEL+DATA ANALYS	92.591 201	M W F	10:30-11:20	3.0 RASMUSSEN S	OS402 N	1 OF 92383 92385 307
SELECTED TOP IN MATH	92.651 201	T B A		3.0 T B A	N	PERM OF COORDINATOR
GRAD RESEARCH/MATH	92.701 201	T B A		3.0 T B A	N	PERM OF COORDINATOR

METEOROLOGY
(UNIVERSITY AREA 3)
DR ARNOLD L O'BRIEN, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
SEMINAR IN METEOROLOGY	93.101 201	W	4:30- 5:20	1.0 T B A	OH204 N	MY MAJORS ONLY
WEATHER + CLIMATE	93.141 201	M W F	10:30-11:20	3.0 T B A	OH204 N	
EL METEOROLOGY	93.211 201	M W F	12:30- 1:20	3.0 T B A	OH210 N	P92132OR92134+95144
ATMOS DYNAMICS	93.301 201	M WTH	1:30- 2:20	3.0 T B A	OH204 N	P93211
SYNOPTIC METEOROLOGY	93.308 801	W	2:30- 4:20	3.0 T B A	OH312 N	P93212
	801	M	2:30- 3:20		OH312 N	
	801	F	8:30-10:20		OH312 N	
APPLIED METEOROLOGY	93.320 201	TH	3:30- 4:20	3.0 T B A	OH212 N	P 93212
	201	TU	2:30- 4:20		OH212 N	
PHYSICAL METEOROLOGY	93.403 201	MTU TH	9:30-10:20	3.0 TANG W	OH212 N	P93302
ADV ATMOS DYNAMICS	93.415 201	M W F	11:30-12:20	3.0 TANG W	OH202 N	P93302
ANALYSIS AND FORECAST	93.421 801	M WTH	12:30- 2:20	3.0 T B A	OH312 N	P93302 93308
PRACTICUM	93.496 201	T B A		3.0 T B A	N	

PHYSICS
(UNIVERSITY AREA 3)
DR ZOLTAN FRIED, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
GENERAL PHYSICS I	95.103 201	M WTH	8:30- 9:20	3.0 CARR G	OH115 N	C 96103
GENERAL PHYSICS I	95.103 202	M WTH	9:30-10:20	3.0 CARR G	OH115 N	C 96103
GENERAL PHYSICS I	95.103 203	M W F	10:30-11:20	3.0 CARR G	OH115 N	C 96103
NOTE: 95141, 95146 AND THEIR CORRESPONDING LABS ARE RESTRICTED TO SCIENCE AND ENGINEERING MAJORS. A WAIVER OF THIS RESTRICTION MAY BE GRANTED BY THE CHAIRPERSON OF THE PHYSICS DEPARTMENT.						
PHYSICS I	95.141 101	TH	8:30- 9:20	.0 SMITH M	BL214 N	C 96 141
PHYSICS I	95.141 102	TU	9:30-10:20	.0 SACHS A	BL214 N	C 96 141
PHYSICS I	95.141 103	TH	9:30-10:20	.0 SACHS A	BL214 N	C 96 141
PHYSICS I	95.141 104	TH	10:30-11:20	.0 SMITH M	BL214 N	C 96 141
PHYSICS I	95.141 201	M W	8:30- 9:20	3.0 T B A	OH513 N	C 96141
PHYSICS I	95.141 202	M W	8:30- 9:20	3.0 T B A	OH521 N	C 96141
PHYSICS I	95.141 203	TU TH	8:30- 9:20	3.0 T B A	OH513 N	C 96141
PHYSICS I	95.141 204	TU TH	8:30- 9:20	3.0 T B A	OH521 N	C 96141
PHYSICS I	95.141 205	M W	9:30-10:20	3.0 T B A	OH521 N	C 96141
PHYSICS I	95.141 206	M W	9:30-10:20	3.0 T B A	EB307 N	C 96141
PHYSICS I	95.141 207	TU TH	9:30-10:20	3.0 T B A	OH513 N	C 96141
PHYSICS I	95.141 208	TU TH	9:30-10:20	3.0 T B A	OH521 N	C 96141
PHYSICS I	95.141 209	TU TH	9:30-10:20	3.0 T B A	S0402 N	C 96141
PHYSICS I	95.141 210	M W	10:30-11:20	3.0 T B A	OH513 N	C 96141
PHYSICS I	95.141 211	M W	10:30-11:20	3.0 T B A	OH521 N	C 96141
PHYSICS I	95.141 212	M W	10:30-11:20	3.0 T B A	S0402 N	C 96141
PHYSICS I	95.141 213	TU TH	10:30-11:20	3.0 T B A	OH115 N	C 96141
PHYSICS I	95.141 214	TU TH	10:30-11:20	3.0 T B A	OH513 N	C 96141
PHYSICS I	95.141 215	TU TH	10:30-11:20	3.0 T B A	OH521 N	C 96141
PHYSICS I	95.141 216	M W	11:30-12:20	3.0 T B A	OH521 N	C 96141
PHYSICS I	95.141 217	M W	11:30-12:20	3.0 T B A	EB307 N	C 96141
PHYSICS I	95.141 218	M W	11:30-12:20	3.0 T B A	S0402 N	C 96141
PHYSICS I	95.141 219	TU TH	11:30-12:20	3.0 T B A	OH513 N	C 96141
PHYSICS I	95.141 220	TU TH	11:30-12:20	3.0 T B A	OH521 N	C 96141
PHYSICS I	95.141 221	TU TH	11:30-12:20	3.0 T B A	EB307 N	C 96141
PHYSICS I	95.141 222	M W	12:30- 1:20	3.0 T B A	OH513 N	C 96141
PHYSICS I	95.141 223	M W	12:30- 1:20	3.0 T B A	OH521 N	C 96141
PHYSICS I	95.141 224	M W	12:30- 1:20	3.0 T B A	EB307 N	C 96141
PHYSICS I	95.141 225	TU TH	12:30- 1:20	3.0 T B A	OH513 N	C 96141
PHYSICS I	95.141 226	TU TH	12:30- 1:20	3.0 T B A	OH521 N	C 96141
PHYSICS I	95.141 227	M W	1:30- 2:20	3.0 T B A	OH513 N	C 96141
PHYSICS I	95.141 228	TU TH	1:30- 2:20	3.0 T B A	OH115 N	C 96141
PHYSICS I	95.141 229	TU TH	1:30- 2:20	3.0 T B A	OH521 N	C 96141
PHYSICS I	95.141 230	TU TH	1:30- 2:20	3.0 T B A	S0402 N	C 96141
PHYSICS I	95.141 231	M W	2:30- 3:20	3.0 T B A	OH115 N	C 96141
PHYSICS I	95.141 232	M W	2:30- 3:20	3.0 T B A	EB307 N	C 96141
PHYSICS I	95.141 233	TU TH	2:30- 3:20	3.0 T B A	OH115 N	C 96141
PHYSICS I	95.141 234	TU TH	2:30- 3:20	3.0 T B A	OH521 N	C 96141
FOUNDATIONS OF PHYS II	95.146 101	TU TH	11:30-12:20	.0 ALTMAN A	BL214 N	P 95145 C 96146
FOUNDATIONS OF PHYS II	95.146 201	M W	9:30-10:20	4.0 T B A	S0402 N	P 95145 C 96146
FOUNDATIONS OF PHYS II	95.146 202	TU TH	12:30- 1:20	4.0 T B A	EB307 N	P 95145 C 96146

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS	INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
FOUNDATIONS OF PHYS II	95.146 203	TU TH	1:30- 2:20	4.0	T B A	OH513 N	P 95145 C 96146
FOUNDATIONS OF PHYS II	95.146 204	TU TH	1:30- 2:20	4.0	T B A	EB307 N	P 95145 C 96146
FOUNDATIONS OF PHYS II	95.146 205	M W	2:30- 3:20	4.0	T B A	OH513 N	P 95145 C 96146
FOUNDATIONS OF PHYS II	95.146 206	M W	2:30- 3:20	4.0	T B A	OH521 N	P 95145 C 96146
ELECTRICITY+MAGNETISM	95.209 201	M WTHF	9:30-10:20	4.0	KEGEL G	OH221 N	P 95144 OR 95148
MODERN PHYSICS FOR ENG	95.235 101	TU	10:30-11:20	.0	SACHS A	BL214 N	
MODERN PHYSICS FOR ENG	95.235 201	TU TH	9:30-10:20	3.0	T B A	EB307 N	
MODERN PHYSICS FOR ENG	95.235 202	M W	12:30- 1:20	3.0	T B A	S0402 N	
MODERN PHYSICS FOR ENG	95.235 203	TU TH	12:30- 1:20	3.0	T B A	S0402 N	
MODERN PHYSICS FOR ENG	95.235 204	M W	1:30- 2:20	3.0	T B A	OH521 N	
MODERN PHYSICS FOR ENG	95.235 205	M W	1:30- 2:20	3.0	T B A	EB307 N	
MODERN PHYSICS FOR ENG	95.235 206	M W	1:30- 2:20	3.0	T B A	S0402 N	
PHYSICS III	95.245 201	M WTH	11:30-12:20	3.0	MCLEOD R	OH115 N	P 95144 C 96245
PHYSICS III	95.245 202	M WTH	12:30- 1:20	3.0	MCLEOD R	OH115 N	P 95144 C 96245
INTRO QUANTUM MECH I	95.335 201	M WTH	1:30- 2:20	3.0	ALTMAN A	OH221 N	P 92208 95210
ELECTROMAGNETISM I	95.353 201	M WTH	10:30-11:20	3.0	EGAN J	OH221 N	P 92208 95210
STATISTICAL THERMODYN	95.421 201	MTUWTH	9:30-10:20	4.0	SEBASTIAN K	OH430 N	P 95308 95336
TOPICS IN NUCLEAR PHYS	95.461 201	MTU TH	11:30-12:20	3.0	COUCHELL G	OH430 N	P 95308 95336
MATH METHODS PHYSICS I	95.505 201	MTUWTH	2:30- 3:20	4.0	MARCELLA T	OH430 N	PERMISSION OF INSTRUCTOR
CLASSICAL MECHANICS	95.511 201	M WTH	12:30- 1:20	3.0	WILNER M	OH430 N	PERMISSION OF INSTRUCTOR
QUANTUM MECHANICS I	95.515 201	M WTH	1:30- 2:20	3.0	BAKER A	OH430 N	P 95511
INTRO QUANTUM MECH I	95.535 201	M WTH	1:30- 2:20	3.0	ALTMAN A	OH221 N	FOR NON-PHYSICS MAJORS ONLY
ELECTROMAGNETISM I	95.553 201	M WTH	10:30-11:20	3.0	EGAN J	OH221 N	FOR NON-PHYSICS MAJORS ONLY
ELECTROMAGNETIC THEO I	95.557 201	M WTH	10:30-11:20	4.0	KANNENBERG L	OH430 N	PERMISSION OF INSTRUCTOR
		W	11:30-12:20			OH430 N	
SEMINAR IN PHYSICS	95.601 201	W	3:30- 5:00	1.0	T B A	OH115 N	
SEM IN NUCLEAR PHYSICS	95.603 201	T B A		1.0	T B A	N	
SEM SOLID STATE PHYS	95.605 201	T B A		1.0	KARAKASHLAN A	N	
GRAD SEM IN PHYSICS	95.611 201	TU	4:30- 6:00	1.0	COUCHELL G	OH115 N	
SEL TOPICS IN PHYSICS	95.651 201	T B A		3.0	T B A	N	
SEL TOP IN NUCL PHYS	95.653 201	T B A		3.0	T B A	N	
SEL TOP IN SOLID STATE	95.655 201	T B A		3.0	T B A	N	
SEL TOP IN THEOR PHYS	95.657 201	T B A		3.0	T B A	N	
GENERAL EXP PHYSICS I	96.103 101	M	1:30- 2:20	1.0	CARR G	OH115 N	C 95103 + 800 SECTION
GENERAL EXP PHYSICS I	96.103 102	TU	8:30- 9:20	1.0	CARR G	OH115 N	C 95103 + 800 SECTION
GENERAL EXP PHYSICS I	96.103 103	TU	9:30-10:20	1.0	CARR G	OH115 N	C 95103 + 800 SECTION
GENERAL EXP PHYSICS I	96.103 801	TU	10:30-12:20	.0	CARR G	OHG03 N	C 100 SECTION
GENERAL EXP PHYSICS I	96.103 802	TU	12:30- 2:20	.0	CARR G	OHG03 N	C 100 SECTION
GENERAL EXP PHYSICS I	96.103 803	TU	2:30- 4:20	.0	CARR G	OHG03 N	C 100 SECTION
GENERAL EXP PHYSICS I	96.103 804	W	1:30- 3:20	.0	CARR G	OHG03 N	C 100 SECTION
GENERAL EXP PHYSICS I	96.103 805	TH	10:30-12:20	.0	CARR G	OHG03 N	C 100 SECTION
GENERAL EXP PHYSICS I	96.103 806	TH	12:30- 2:20	.0	CARR G	OHG03 N	C 100 SECTION
GENERAL EXP PHYSICS I	96.103 807	TH	2:30- 4:20	.0	CARR G	OHG03 N	C 100 SECTION
FUND OF EXP PHYSICS I	96.141 801	F	8:30- 9:20	1.0	T B A	OH150 N	C 95141
	801	TU	8:30-10:20			OH104 N	
FUND OF EXP PHYSICS I	96.141 802	F	8:30- 9:20	1.0	T B A	OH150 N	C 95141
	802	TU	8:30-10:20			OH104 N	
FUND OF EXP PHYSICS I	96.141 803	F	8:30- 9:20	1.0	T B A	OH150 N	C 95141
	803	TU	10:30-12:20			OH104 N	
FUND OF EXP PHYSICS I	96.141 804	F	8:30- 9:20	1.0	T B A	OH150 N	C 95141
	804	TU	10:30-12:20			OH104 N	
FUND OF EXP PHYSICS I	96.141 805	F	8:30- 9:20	1.0	T B A	OH150 N	C 95141
	805	TU	12:30- 2:20			OH104 N	

COURSE TITLE	COURSE / SEC NUMBER NO	DAYS	HOURS	SEM MRS	INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
FUND OF EXP PHYSICS I	96.141 806	F	8:30- 9:20	1.0	T B A	OH150 N	C 95141
	806	TU	12:30- 2:20			OH104 N	
FUND OF EXP PHYSICS I	96.141 807	TU	2:30- 4:20	1.0	T B A	OH104 N	C 95141
	807	F	8:30- 9:20			OH150 N	
FUND OF EXP PHYSICS I	96.141 808	TU	2:30- 4:20	1.0	T B A	OH104 N	C 95141
	808	F	8:30- 9:20			OH150 N	
FUND OF EXP PHYSICS I	96.141 809	F	8:30- 9:20	1.0	T B A	OH150 N	C 95141
	809	W	8:30-10:20			OH104 N	
FUND OF EXP PHYSICS I	96.141 810	F	8:30- 9:20	1.0	T B A	OH150 N	C 95141
	810	W	8:30-10:20			OH104 N	
FUND OF EXP PHYSICS I	96.141 811	W	10:30-12:20	1.0	T B A	OH104 N	C 95141
	811	F	8:30- 9:20			OH150 N	
FUND OF EXP PHYSICS I	96.141 812	F	8:30- 9:20	1.0	T B A	OH150 N	C 95141
	812	W	10:30-12:20			OH104 N	
FUND OF EXP PHYSICS I	96.141 813	W	12:30- 2:20	1.0	T B A	OH104 N	C 95141
	813	F	8:30- 9:20			OH150 N	
FUND OF EXP PHYSICS I	96.141 814	W	12:30- 2:20	1.0	T B A	OH104 N	C 95141
	814	F	8:30- 9:20			OH150 N	
FUND OF EXP PHYSICS I	96.141 815	W	2:30- 4:20	1.0	T B A	OH104 N	C 95141
	815	F	8:30- 9:20			OH150 N	
FUND OF EXP PHYSICS I	96.141 816	W	2:30- 4:20	1.0	T B A	OH104 N	C 95141
	816	F	8:30- 9:20			OH150 N	
FUND OF EXP PHYSICS I	96.141 817	TH	8:30-10:20	1.0	T B A	OH104 N	C 95141
	817	F	8:30- 9:20			OH150 N	
FUND OF EXP PHYSICS I	96.141 818	TH	8:30-10:20	1.0	T B A	OH104 N	C 95141
	818	F	8:30- 9:20			OH150 N	
FUND OF EXP PHYSICS I	96.141 819	TH	10:30-12:20	1.0	T B A	OH104 N	C 95141
	819	F	8:30- 9:20			OH150 N	
FUND OF EXP PHYSICS I	96.141 820	TH	10:30-12:20	1.0	T B A	OH104 N	C 95141
	820	F	8:30- 9:20			OH150 N	
FUND OF EXP PHYSICS I	96.141 821	TH	12:30- 2:20	1.0	T B A	OH104 N	C 95141
	821	F	8:30- 9:20			OH150 N	
FUND OF EXP PHYSICS I	96.141 822	TH	12:30- 2:20	1.0	T B A	OH104 N	C 95141
	822	F	8:30- 9:20			OH150 N	
FUND OF EXP PHYSICS I	96.141 823	TH	2:30- 4:20	1.0	T B A	OH104 N	C 95141
	823	F	8:30- 9:20			OH150 N	
FUND OF EXP PHYSICS I	96.141 824	F	8:30- 9:20	1.0	T B A	OH150 N	C 95141
	824	TH	2:30- 4:20			OH104 N	
FUND OF EXP PHYSICS I	96.141 825	F	9:30-10:20	1.0	T B A	OH150 N	C 95141
	825	TU	8:30-10:20			OH106 N	
FUND OF EXP PHYSICS I	96.141 826	TU	8:30-10:20	1.0	T B A	OH106 N	C 95141
	826	F	9:30-10:20			OH150 N	
FUND OF EXP PHYSICS I	96.141 827	TU	10:30-12:20	1.0	T B A	OH106 N	C 95141
	827	F	9:30-10:20			OH150 N	
FUND OF EXP PHYSICS I	96.141 828	TU	10:30-12:20	1.0	T B A	OH106 N	C 95141
	828	F	9:30-10:20			OH150 N	
FUND OF EXP PHYSICS I	96.141 829	TU	12:30- 2:20	1.0	T B A	OH106 N	C 95141
	829	F	9:30-10:20			OH150 N	
FUND OF EXP PHYSICS I	96.141 830	TU	12:30- 2:20	1.0	T B A	OH106 N	C 95141
	830	F	9:30-10:20			OH106 N	
FUND OF EXP PHYSICS I	96.141 831	TU	2:30- 4:20	1.0	T B A	OH106 N	C 95141
	831	F	9:30-10:20			OH150 N	
FUND OF EXP PHYSICS I	96.141 832	TU	2:30- 4:20	1.0	T B A	OH106 N	C 95141

COURSE TITLE	COURSE / SEC NUMBER NO	DAYS	HOURS	SEM MRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
	832	F	9:30-10:20		OH150 N	
FUND OF EXP PHYSICS I	96.141 833	W	8:30-10:20	1.0 T B A	OH106 N	C 95141
	833	F	9:30-10:20		OH150 N	
FUND OF EXP PHYSICS I	96.141 834	W	8:30-10:20	1.0 T B A	OH106 N	C 95141
	834	F	9:30-10:20		OH150 N	
FUND OF EXP PHYSICS I	96.141 835	F	9:30-10:20	1.0 T B A	OH150 N	C 95141
	835	W	10:30-12:20		OH106 N	
FUND OF EXP PHYSICS I	96.141 836	F	9:30-10:20	1.0 T B A	OH150 N	C 95141
	836	W	10:30-12:20		OH106 N	
FUND OF EXP PHYSICS I	96.141 837	W	12:30- 2:20	1.0 T B A	OH106 N	C 95141
	837	F	9:30-10:20		OH150 N	
FUND OF EXP PHYSICS I	96.141 838	F	9:30-10:20	1.0 T B A	OH150 N	C 95141
	838	W	12:30- 2:20		OH106 N	
FUND OF EXP PHYSICS I	96.141 839	F	9:30-10:20	1.0 T B A	OH150 N	C 95141
	839	W	2:30- 4:20		OH106 N	
FUND OF EXP PHYSICS I	96.141 840	W	2:30- 4:20	1.0 T B A	OH106 N	C 95141
	840	F	9:30-10:20		OH150 N	
FUND OF EXP PHYSICS I	96.141 841	F	9:20-10:20	1.0 T B A	OH150 N	C 95141
	841	TH	8:30-10:20		OH106 N	
FUND OF EXP PHYSICS I	96.141 842	F	9:30-10:20	1.0 T B A	OH150 N	C 95141
	842	TH	8:30-10:20		OH106 N	
FUND OF EXP PHYSICS I	96.141 843	F	9:30-10:20	1.0 T B A	OH150 N	C 95141
	843	TH	10:30-12:20		OH106 N	
FUND OF EXP PHYSICS I	96.141 844	F	9:30-10:20	1.0 T B A	OH150 N	C 95141
	844	TH	10:30-12:20		OH106 N	
FUND OF EXP PHYSICS I	96.141 845	F	9:30-10:20	1.0 T B A	OH150 N	C 95141
	845	TH	12:30- 2:20		OH106 N	
FUND OF EXP PHYSICS I	96.141 846	F	9:30-10:20	1.0 T B A	OH150 N	C 95141
	846	TH	12:30- 2:20		OH106 N	
FUND OF EXP PHYSICS I	96.141 847	F	9:30-10:20	1.0 T B A	OH150 N	C 95141
	847	TH	2:30- 4:20		OH106 N	
FUND OF EXP PHYSICS I	96.141 848	F	9:30-10:20	1.0 T B A	OH150 N	C 95141
	848	TH	2:30- 4:20		OH106 N	
FUND OF EXP PHYSICS I	96.141 849	F	1:30- 2:20	1.0 T B A	OH150 N	C 95141
	849	TU	8:30-10:20		OH108 N	
FUND OF EXP PHYSICS I	96.141 850	F	1:30- 2:20	1.0 T B A	OH150 N	C 95141
	850	TU	8:30-10:20		OH108 N	
FUND OF EXP PHYSICS I	96.141 851	F	1:30- 2:20	1.0 T B A	OH150 N	C 95141
	851	TU	10:30-12:20		OH108 N	
FUND OF EXP PHYSICS I	96.141 852	F	1:30- 2:20	1.0 T B A	OH150 N	C 95141
	852	TU	10:30-12:20		OH108 N	
FUND OF EXP PHYSICS I	96.141 853	F	1:30- 2:20	1.0 T B A	OH150 N	C 95141
	853	TU	12:30- 2:20		OH108 N	
FUND OF EXP PHYSICS I	96.141 854	F	1:30- 2:20	1.0 T B A	OH150 N	C 95141
	854	TU	12:30- 2:20		OH108 N	
FUND OF EXP PHYSICS I	96.141 855	F	1:30- 2:20	1.0 T B A	OH150 N	C 95141
	855	TU	2:30- 4:20		OH108 N	
FUND OF EXP PHYSICS I	96.141 856	F	1:30- 2:20	1.0 T B A	OH150 N	C 95141
	856	TU	2:30- 4:20		OH108 N	
FUND OF EXP PHYSICS I	96.141 857	F	1:30- 2:20	1.0 T B A	OH150 N	C 95141
	857	W	8:30-10:20		OH108 N	
FUND OF EXP PHYSICS I	96.141 858	W	8:30-10:20	1.0 T B A	OH108 N	C 95141
	858	F	1:30- 2:20		OH150 N	

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
FUND OF EXP PHYSICS I	96.141 859	W	10:30-12:20	1.0 T B A	OH108 N	C 95141
	859	F	1:30- 2:20		OH150 N	
FUND OF EXP PHYSICS I	96.141 860	W	10:30-12:20	1.0 T B A	OH108 N	C 95141
	860	F	1:30- 2:20		OH150 N	
FUND OF EXP PHYSICS I	96.141 861	W	12:30- 2:20	1.0 T B A	OH108 N	C 95141
	861	F	1:30- 2:20		OH150 N	
FUND OF EXP PHYSICS I	96.141 862	W	12:30- 2:20	1.0 T B A	OH108 N	C 95141
	862	F	1:30- 2:20		OH150 N	
FUND OF EXP PHYSICS I	96.141 863	W	2:30- 4:20	1.0 T B A	OH108 N	C 95141
	863	F	1:30- 2:20		OH150 N	
FUND OF EXP PHYSICS I	96.141 864	W	2:30- 4:20	1.0 T B A	OH108 N	C 95141
	864	F	1:30- 2:20		OH150 N	
FUND OF EXP PHYSICS I	96.141 865	TH	8:30-10:20	1.0 T B A	OH108 N	C 95141
	865	F	1:30- 2:20		OH150 N	
FUND OF EXP PHYSICS I	96.141 866	TH	8:30-10:20	1.0 T B A	OH108 N	C 95141
	866	F	1:30- 2:20		OH150 N	
FUND OF EXP PHYSICS I	96.141 867	TH	10:30-12:20	1.0 T B A	OH108 N	C 95141
	867	F	1:30- 2:20		OH150 N	
FUND OF EXP PHYSICS I	96.141 868	TH	10:30-12:20	1.0 T B A	OH108 N	C 95141
	868	F	1:30- 2:20		OH150 N	
FUND OF EXP PHYSICS I	96.141 869	TH	12:30- 2:20	1.0 T B A	OH108 N	C 95141
	869	F	1:30- 2:20		OH150 N	
FUND OF EXP PHYSICS I	96.141 870	TH	12:30- 2:20	1.0 T B A	OH108 N	C 95141
	870	F	1:30- 2:20		OH150 N	
FUND OF EXP PHYSICS I	96.141 871	TH	2:30- 4:20	1.0 T B A	OH108 N	C 95141
	871	F	1:30- 2:20		OH150 N	
FUND OF EXP PHYSICS I	96.141 872	TH	2:30- 4:20	1.0 T B A	OH108 N	C 95141
	872	F	1:30- 2:20		OH150 N	
FOUND OF EXP PHYSICSII	96.146 801	TU	2:30- 3:20	1.0 T B A	OH150 N	P 96145 C 95146
	801	TU	8:30-10:20		OH110 N	
FOUND OF EXP PHYSICSII	96.146 802	TU	2:30- 3:20	1.0 T B A	OH150 N	P 96145 C 95146
	802	TU	8:30-10:20		OH110 N	
FOUND OF EXP PHYSICSII	96.146 803	TU	2:30- 3:20	1.0 T B A	OH150 N	P 96145 C 95146
	803	TU	12:30- 2:20		OH110 N	
FOUND OF EXP PHYSICSII	96.146 804	TU	2:30- 3:20	1.0 T B A	OH150 N	P 96145 C 95146
	804	TU	12:30- 2:20		OH110 N	
FOUND OF EXP PHYSICSII	96.146 805	TU	2:30- 3:20	1.0 T B A	OH150 N	P 96145 C 95146
	805	W	9:30-11:20		OH110 N	
FOUND OF EXP PHYSICSII	96.146 806	TU	2:30- 3:20	1.0 T B A	OH150 N	P 96145 C 95146
	806	W	9:30-11:20		OH110 N	
FOUND OF EXP PHYSICSII	96.146 807	TU	2:30- 3:20	1.0 T B A	OH150 N	P 96145 C 95146
	807	W	2:30- 4:20		OH110 N	
FOUND OF EXP PHYSICSII	96.146 808	TU	2:30- 3:20	1.0 T B A	OH150 N	P 96145 C 95146
	808	W	2:30- 4:20		OH110 N	
FOUND OF EXP PHYSICSII	96.146 809	TU	2:30- 3:20	1.0 T B A	OH150 N	P 96145 C 95146
	809	TH	8:30-10:20		OH110 N	
FOUND OF EXP PHYSICSII	96.146 810	TU	2:30- 3:20	1.0 T B A	OH150 N	P 96145 C 95146
	810	TH	8:30-10:20		OH110 N	
FOUND OF EXP PHYSICSII	96.146 811	TU	2:30- 3:20	1.0 T B A	OH150 N	P 96145 C 95146
	811	TH	12:30- 2:20		OH110 N	
FOUND OF EXP PHYSICSII	96.146 812	TU	2:30- 3:20	1.0 T B A	OH150 N	P 96145 C 95146
	812	TH	12:30- 2:20		OH110 N	
FUND OF EXP PHYS I H	96.147 801	M	10:30- 2:20	2.0 PULLEN O	OH103 N	

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS	INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
FUND OF EXP PHYS I H	96.147 802	M	10:30- 2:20	2.0	PULLEN D	OH105 N	
FUND OF EXP PHYS III	96.245 801	TU	8:30-11:20	1.0	MITTLER A	OH105 N	P 96144 C 95245
FUND OF EXP PHYS III	96.245 802	TU	8:30-11:20	1.0	MITTLER A	OH105 N	P 96144 C 95245
FUND OF EXP PHYS III	96.245 803	TU	11:30- 2:20	1.0	MITTLER A	OH105 N	P 96144 C 95245
FUND OF EXP PHYS III	96.245 804	TU	11:30- 2:20	1.0	MITTLER A	OH105 N	P 96144 C 95245
PHYSICAL INSTRJMENT	96.257 101	TU	11:30-12:20	.0	SMITH M	OH221 N	C 95209
PHYSICAL INSTRUMENT	96.257 801	TU	8:30-11:20	2.0	SMITH M	OHG16 N	C 95209
PHYSICAL INSTRJMENT	96.257 802	TU	2:30- 5:20	2.0	SMITH M	OHG16 N	C 95209
EXPERIMENTAL PHYSICS I	96.293 101	TH	8:30- 9:20	.0	SCHIER W	OH221 N	P 96144 C 95209
EXPERIMENTAL PHYSICS I	96.293 801	TU	8:30-11:20	3.0	SCHIER W	OHG06 N	P 96144 C 95209
	801	TH	2:30- 5:20			OHG06 N	
EXPERIMENTAL PHYSICS I	96.293 802	TU	2:30- 5:20	3.0	SCHIER W	OHG06 N	P 96144 C 95209
	802	TH	2:30- 5:20			OHG06 N	
OPTICS I LABORATORY	96.337 801	TH	2:30- 5:20	2.0	WONG C	OHG20 N	P 96144
INTERM PHYSICS LAB I	96.393 801	TU	1:30- 5:20	2.0	PULLEN O	OHG08 N	P 96294
OPTICS III LABORATORY	96.439 801	F	8:30-11:20	2.0	TENG Y	OHG09 N	P 96338
SPEC RESEARCH PROBLEMS	96.495 701	T B A		3.0	COLE C O	N	
PHYS LAB TECHNIQUES I	96.509 201	T B A		1.0	CARR G	OHG03 N	
GRAD RESEARCH-PHYSICS	96.701 701	T B A		3.0	SEBASTIAN K	N	
GRAD RESEARCH-PHYSICS	96.701 703	T B A		6.0	SEBASTIAN K	N	
GRAD RESEARCH-PHYSICS	96.701 705	T B A		9.0	SEBASTIAN K	N	
SPEC PROBLEMS-PHYSICS	96.711 701	T B A		3.0	SEBASTIAN K	N	
SPEC PROBLEMS-PHYSICS	96.711 703	T B A		6.0	SEBASTIAN K	N	
SPEC PROBLEMS-PHYSICS	96.711 705	T B A		9.0	SEBASTIAN K	N	
ADV PROJECTS IN PHYS	96.751 701	T B A		1.0	SEBASTIAN K	N	
ADV PROJECTS IN PHYS	96.751 703	T B A		3.0	SEBASTIAN K	N	

POLYMER SCIENCES
DR STUART CLOUGH, CHAIRPERSON

COURSE TITLE	COURSE/SEC NUMBER NO	DAYS	HOURS	SEM MRS	INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
POLYMER SCIENCE I	97.503 201	M W F	9:30-10:20	3.0	BLUMSTEIN A	OH416 N	
POLYMER PREP CHARACT I	97.505 701	W	2:30- 6:20	1.0	SAWAN S	OH403 N	
ORG CHEM MACROMOL	97.553 201	T B A		3.0	SAWAN S	N	
SEMINAR	97.601 201	TH	11:30-12:20	1.0	T B A	OH517 N	
POLYMER SCI COLLOQJUM	97.603 201	TH	11:30-12:20	1.0	T B A	OH517 N	
RESEARCH IN POLYMERS	97.701 701	T B A		3.0	WATTERSON A	N	
RESEARCH IN POLYMERS	97.701 703	T B A		6.0	WATTERSON A	N	
RESEARCH IN POLYMERS	97.701 705	T B A		9.0	WATTERSON A	N	
RESEARCH IN POLYMERS	97.701 707	T B A		12.0	WATTERSON A	N	

RADIOLOGICAL SCIENCES
DR EDWARD L ALEXANDER, COORDINATOR

COURSE TITLE	COURSE/SEC NUMBER ND	DAYS	HOURS	SEM HRS INSTRUCTOR	ROOM/ CAMPUS	COMMENTS
INTRD TO RAD SCI	98.101 101	TH	2:30- 5:20	3.0 ALEXANDER E	EC303 N	RHP AND GEN SCI MAJORS
HP INTERN 1	98.201 701	T B A		1.0 CHABOT G	EC107 N	RHP MAJORS
HP INTERN 1	98.201 703	T B A		2.0 CHABOT G	N	
HP INTERN 1	98.201 705	T B A		3.0 CHABOT G	N	
HP INTERN 2	98.301 701	T B A		1.0 CHABOT G	EC107 N	RHP MAJORS
HP INTERN 2	98.301 703	T B A		2.0 CHABOT G	N	
HP INTERN 2	98.301 705	T B A		3.0 CHABOT G	N	
RAD SAFETY + CONTRL	98.401 201	W	5:30- 8:20	4.0 FRENCH C	EC303 N	P 92232 80202 80206 C 98401LAB
RADIATION SAFETY LAB	98.401 801	TH	5:30- 8:20	.0 FRENCH C	EC303 N	C 98401 LECTURE
RES IN RAD SCI	98.411 701	T B A		3.0 T B A	N	RHP SR
RADIOISOTOPE TECH	98.441 201	M W F	10:30-11:20	3.0 HARRIS J	EB307 N	BI EN ES SR
RADIOISOTOPE LAB	98.443 801	M	1:30- 4:20	1.0 HARRIS J	EC202 N	C 98441
RAD SAFETY + CONTRL	98.501 201	W	5:30- 8:20	4.0 FRENCH C	EC303 N	P 92232 80202 80206 C98517LAB
RADIATION SAFETY LAB	98.501 801	TH	5:30- 8:20	.0 FRENCH C	EC303 N	C 98501 LECTURE
RADIATION DOSIMETRY	98.505 201	M	5:30- 8:20	3.0 CHABOT G	EC303 N	P98502
ENV TOXICOLOGY EPID	98.508 201	M W F	8:30- 9:20	3.0 HARRIS J	OH430 N	BI EN ES GS
ENV MON + SURV	98.513 201	TU	5:30- 8:30	3.0 ALEXANDER E	EC303 N	PERMISSION OF INSTRUCTOR
RADIOISOTOPE TECH	98.541 201	M W F	10:30-11:20	3.0 HARRIS J	EB307 N	BI EN ES GS
RADIOISOTOPE LAB	98.543 801	M	1:30- 4:20	1.0 HARRIS J	EC202 N	C 98541
SPECIAL TOPICS RAD SCI	98.561 201	T B A		3.0 ALEXANDER E	N	
GRAD PROJECT IN RSP	98.601 701	T B A		3.0 STAFF	N	RSP-GS
GRAD SEM RAD SCI	98.611 201	T B A		1.0 ALEXANDER E	N	RSP GS
GRAD RESEARCH IN RSP	98.701 701	T B A		3.0 STAFF	N	RSP GS
GRAD RESEARCH IN RSP	98.701 703	T B A		6.0 STAFF	N	RSP GS
GRAD RESEARCH IN RSP	98.701 705	T B A		9.0 STAFF	N	RSP GS
ADV PRDJ IN RAD SCI	98.751 701	T B A		1.0 ALEXANDER E	EC107 N	RSP GS ADV APPROVAL
ADV PROJ IN RAD SCI	98.751 703	T B A		2.0 ALEXANDER E	EC107 N	RSPGS-ADV APPR
ADV PROJ IN RAD SCI	98.751 705	T B A		3.0 ALEXANDER E	EC107 N	RSPGS-ADV APPR
RADIATION+LIFE	99.101 201	TU	2:30- 5:20	3.0 ALEXANDER E	EC303 N	ELECTIVE-NON RAD SCI MAJ

Fall Semester 1983

- September 1 Thursday - Late Registration for Fall Semester
Last Day for Students to Register for Fall Semester
- 5 Monday - Labor Day (University Closed) ✓
Dormitories Open at 12 Noon
- 6 Tuesday - Fall Classes Begin
Drop-Add Period Begins for Registered Students
- 16 Friday - Last Day for Instructors to Publish Course and Attendance Requirements for Class Members
- 19 Monday - Last Day for Registered Students to
(1) Add a Course,
(2) Change Sections Within a Course,
(3) Drop a Course Without Record, and
(4) Change Enrollment Status from
Audit to Credit,
Credit to Audit,
"Pass-No Credit" to Letter Grade, or Letter Grade to "Pass-No Credit"
- 30 Friday - Last Day for Students to Complete Work for Incomplete Spring Semester and Summer Session (1983) Courses
- October 6 Thursday - Last Day for Faculty to File Grades for Incompletes and Changes of Course Grades for Spring Semester and Summer Session (1983) Courses
- 10 Monday - Columbus Day (University Closed) ✓
- 11 Tuesday - Monday Class Schedule
- 19 Wednesday - Trustees Vote on Candidates for Summer Degrees
- 24 Monday - Mid-Semester: At Least One Evaluation Required in Each Course by Mid-Semester Point
- November 1 Monday - Last Day for Students to Drop Courses Without Penalty (With Course Notation of "W")
Last Day for College Deans to Submit Lists of Seniors Who Anticipate Completion of Degree Requirements by the End of December to the Associate Vice President for Instruction
Faculty Advising Period for Student Selection of Spring Semester (1984) Courses Begins
First Day for Seniors Who Anticipate Completion of Degree Requirements by the End of May or the End of August to Confer with Faculty Advisors and to File Programs of Baccalaureate Studies
Last Day for Academically Suspended Students to File Readmission Applications for Spring Semester (1984) Probation Status
Last Day for Students to File Spring Semester (1984) Petitions for Intercollegiate Transfer Within the University
- 11 Friday - Veterans Day (University Closed) ✓
- 15 Tuesday - Faculty Advising Period for Student Selection of Spring Semester (1984) Courses Ends
Last Day for Seniors Who Anticipate Completion of Degree Requirements by the End of May or the End of August to Confer with Faculty Advisors and to File Programs of Baccalaureate Studies
- 23 Wednesday - Friday Class Schedule
Thanksgiving Recess Begins at 6:00 P.M. ✓
- 28 Monday - Classes Resume
Registration for Spring Semester (1984) Begins at 9:00 A.M.
- 30 Wednesday - Registration for Spring Semester (1984) Ends at 5 P.M.
- December 8 Thursday - Last Day for Faculty to Administer Quizzes and Examinations Prior to Final Examination Period
- 15 Thursday - Last Day of Fall Semester Classes
- 16 Friday - Fall Semester Examinations Begin
- 17 Saturday - Fall Semester Examinations Scheduled
- 23 Friday - Fall Semester Examinations End
Winter Recess Begins at 6:00 P.M.
- 24 Saturday - Dormitories Close at 10:00 A.M.
- 27 Tuesday - Last Day for Faculty to File Fall Semester Grades

Spring Semester 1984

- January 19 Thursday - Late Registration for Spring Semester
Last Day for Students to Register for Spring Semester
- 22 Sunday - Dormitories Open at 12 Noon
- 23 Monday - Spring Classes Begin
Drop-Add Period Begins for Registered Students
- 27 Friday - Last Day for Instructors to Publish Course and Attendance Requirements for Class Members
- February 2 Friday - Last Day for Registered Students to
(1) Add a Course,
(2) Change Sections Within a Course,
(3) Drop a Course Without Record, and
(4) Change Enrollment Status from
Audit to Credit,
Credit to Audit,
"Pass-No Credit" to Letter Grade, or Letter Grade to "Pass-No Credit"
- 17 Friday - Last Day for Students to Complete Work for Incomplete Fall Semester (1983) Courses
- 20 Monday - Washington's Birthday (University Closed) ✓
- 21 Tuesday - Monday Class Schedule
- 23 Thursday - Last Day for Faculty to File Grades for Incompletes, and Changes of Course Grades for Fall Semester (1983) Courses
- March 13 Tuesday - Mid-Semester: At Least One Evaluation Required in Each Course by Mid-Semester Point
- 16 Friday - Spring Recess Begins at 6:00 P.M.
- 17 Saturday - Dormitories Close at 10:00 P.M.
- 21 Wednesday - Trustees Vote on Candidates for Fall Degrees
- 25 Sunday - Dormitories Open at 12 Noon
- 26 Monday - Classes Resume
Last Day for Students to Drop Courses Without Penalty (With Course Notation of "W")
- April 2 Monday - Last Day for Academically Suspended Students to File Readmission Applications for Fall Semester (1984) Probationary Status
Last Day for Students to File Fall Semester (1984) Petitions for Intercollegiate Transfer Within the University
Last Day for College Deans to Submit Lists of Seniors Who Anticipate Completion of Degree Requirements by the End of May or the End of August to the Associate Vice President for Instruction
Faculty Advising Period for Student Selection of Fall Semester (1984) Courses Begins
First Day for Seniors Who Anticipate Completion of Degree Requirements by the End of December (1984) to Confer with Faculty Advisors and to File Programs of Baccalaureate Studies
- 16 Monday - Patriot's Day (University Closed) ✓
- 17 Tuesday - Faculty Advising Period for Student Selection of Fall Semester (1984) Courses Ends
Last Day for Seniors Who Anticipate Completion of Degree Requirements by the End of December (1984) to Confer with Faculty Advisors and to File Programs of Baccalaureate Studies
- 23 Monday - Registration for Fall Semester (1984) Begins at 9 A.M.
- 25 Wednesday - Registration for Fall Semester (1984) Ends at 4 P.M.
- 26 Thursday - Friday Class Schedule
- 27 Friday - University Day (No Classes)
- May 3 Thursday - Last Day for Faculty to Administer Quizzes and Examinations Prior to Final Examination Period
- 10 Thursday - Last Day of Spring Semester Classes
- 11 Friday - Spring Semester Examinations Begin
- 12 Saturday - Spring Semester Examinations Scheduled
- 18 Friday - Spring Semester Examinations End
- 19 Saturday - Dormitories Close at 10:00 A.M. for Non-graduating Students
- 22 Tuesday - Last Day for Faculty to File Spring Semester Grades
- 26 Saturday - University Commencement
Dormitories Close at 5:00 P.M. for Graduating Students
- 28 Monday - Memorial Day (University Closed) ✓
- June 20 Wednesday - Registration for Fall Semester (1984) Applicants Begins
Trustees Vote on Candidates for Spring Degrees
- 29 Friday - Registration for Fall Semester (1984) Applicants Ends

MASTER SCHEDULE INFORMATION

AT THE TOP OF EACH PAGE ARE COLUMN HEADINGS LISTED AND DESCRIBED AS FOLLOWS:

COURSE TITLE: ABBREVIATED TITLE OF COURSE BEING OFFERED.

COURSE NUMBER: A TWO-DIGIT DEPARTMENT CODE FOLLOWED BY A THREE-DIGIT COURSE NUMBER.

SECTION NUMBER: INDICATES THE SECTION NUMBER OF THE COURSE BEING OFFERED. THERE ARE FIVE TYPES OF SECTION NUMBER DESIGNATIONS.

101-199 DEMONSTRATION OR LECTURE: A period in which one or more Recitations and/or Laboratory sections are combined in order to constitute an entire course. An example of this type of course is 84121.

201-299 RECITATION: A course which consists entirely of lecture/recitation type sections, such as 42101, or a recitation section that constitutes part of a course such as 84121.

701-799 LABORATORY: A period in which experiments or practical exercises are performed and is not subject to a laboratory fee.

801-899 LABORATORY: A period in which experiments or practical exercises are performed which is subject to a laboratory fee.

900 CLINICAL SUPERVISION: A fee is charged to defray costs incurred by outside clinical agencies and/or schools for coordinating the placement of qualified ULowell students.

DAYS: DAY OR DAYS ON WHICH THE SECTION WILL MEET.

HOURS: BEGINNING AND ENDING TIMES FOR THE SECTION.

SEM. HRS.: TOTAL NUMBER OF CREDITS GIVEN FOR THE COURSE, RELATED LABS. AND LECTURES.

INSTRUCTOR: INSTRUCTOR'S NAME, IF KNOWN AT THE TIME OF PUBLICATION IS LISTED BESIDE THE SECTION(S) HE HAS BEEN ASSIGNED TO TEACH. THIS INFORMATION IS SUBJECT TO CHANGE WITHOUT NOTICE.

ROOM: ROOM NUMBER OR PLACE WHERE SECTION WILL MEET.

LEGEND OF BUILDING DESIGNATIONS USED WITH ROOM NUMBER:

BL	Ball Building	KI	Kitson Hall
CO	Coburn Hall	MA	Mahoney Hall
DU	Dugan Hall	OH	Olney Hall
EB	Engineering Building	OS	Olsen Hall
EC	Pinanski Energy Center	PA	Pasteur Hall
FA	Falmouth Hall	SO	Southwick Hall
		WE	Weed Hall

CAMPUS: THIS COLUMN REFERS TO THE CAMPUS ON WHICH THE SECTION WILL BE TAUGHT. IF THE SECTION IS TO BE TAUGHT OFF CAMPUS, THE LETTER "O" IS USED.

N NORTH CAMPUS
S SOUTH CAMPUS
O OFF CAMPUS

COMMENTS: SUPPLEMENTARY INFORMATION PERTAINING TO THE COURSE (PREREQUISITES, COREQUISITES, PRIOR PERMISSION, ETC.)

NECCUM Cross Registration Program

Full time day students at (home institution) may cross register for one course per semester at any other institution in the Northeast Consortium of Colleges and Universities in Massachusetts. Colleges in the Consortium are: Endicott College, Gordon College, Merrimack College, Middlesex Community College, Northern Essex Community College, North Shore Community College, Salem State College, and the University of Lowell.

The purpose of this program is to expand educational opportunity for students by permitting them to enroll in courses at any NECCUM institution without payment of tuition beyond that paid to the "home" institution.

Course selection is limited to courses not offered here on a space-available basis. Neither courses offered through continuing education nor graduate courses are included under the program.

For information about courses open to (home institution) students, contact the registrar's office. Other information about the program, the procedure for student participation, restrictions and a statement of student responsibility are also available from the registrar.